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EXECUTIVE DOCUMENTS

PRINTED BY ORDER OF

THE HOUSE OF REPRESENTATIVES,

DURING THE

FIRST SESSION OF THE THIRTY-EIGHTH CONGRESS,

1863-'64.

IN SIXTEEN VOLUMES.

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LETTER

OF

THE SECRETARY OF STATE,

TRANSMITTING A REPORT ON THE

COMMERCIAL RELATIONS OF THE UNITED STATES

WITH

FOREIGN COUNTRIES,

POR

THE YEAR ENDED SEPTEMBER 30, 1863.

WASHINGTON:
GOVERNMENT PRINTING OFFICE.
1865. Digitized by GOOGLE

AN ACT to expedite and regulate the printing of public documents, and for other purposes.

SEC. 5. And be it further enacted, That seven thousand copies of the "Commercial Relations," annually prepared under the direction of the Secretary of State, be printed and distributed as follows, viz: the usual number (one thousand five hundred and fifty) for the houses of Congress, four hundred and fifty for the State Department, two thousand for the use of the members of the Senate, and three thousand for the use of the members of the House.

Approved June 25, 1864.

ANNUAL REPORT

ON

FOREIGN COMMERCE

FOR THE

YEAR ENDED SEPTEMBER 30, 1863.

FEBRUARY 16, 1864.—Referred to the Committee on Commerce and ordered to be printed.

DEPARTMENT OF STATE, February 10, 1864.

SIR: In compliance with the acts of Congress of August 16, 1842, and August 18, 1856. I have the honor to transmit herewith a Report on the Commercial Relations of the United States with Foreign Nations for the year ended September 30, 1863.

I have the honor to be, sir, your obedient servant,

WILLIAM H. SEWARD.

Hon. SCHUYLER COLFAX,

Speaker of the House of Representatives.

ACTS OF CONGRESS creating the Statistical Office of the State Department.

Be it enacted by the Senate and House of Representatives of the United States of America in Congress assembled, That it shall be the duty of the Secretary of State to lay before Congress, annually, at the commencement of its session, in a compendious form, all such changes and modifications in the commercial systems of other nations, whether by treaties, duties on imports and exports, or other regulations, as shall have come to the knowledge of the department.

Approved August 16, 1842.

Be it enacted by the Senate and House of Representatives of the United States of America in Congress assembled, That, in addition to the changes and modifications in the commercial systems of other nations, now required by said act, it shall be the duty of the Secretary of State to lay before Congress, annually, within sixty days after the commencement of each ordinary session, as a part of said report, all other commercial information communicated to the State Department by consular and diplomatic agents of this government abroad, or contained in the official publications of other governments, which he shall deem sufficiently important.

Approved August 18, 1856.

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PART I.

ABSTRACTS

OF

CONSULAR RETURNS

AND

OFFICIAL PUBLICATIONS.

1863.

ABSTRACTS

OF

CONSULAR RETURNS

AND

OFFICIAL PUBLICATIONS.

GREAT BRITAIN.

Statement of the imports from the United States to Great Britain and Ireland of the principal articles of United States produce, and their values, in the ten months* ended October 31, 1863, compared with the corresponding period of the year 1862.

[Compiled from British official reports.]

Articles.	Qua	atity.	Val	ne.
Articles.	1862.	1863.	1862.	1863.
Cotton—rawpounds. Corn—wheatbushels. flourcwt † Tobacco—stemmedpounds. unstemmedpounds. manuf'd and snuffdo.	4, 346, 410 8, 367, 664 14, 338, 869	4, 816, 784 13, 859, 328 2, 302, 290 6, 042, 957 21, 721, 594 2, 363, 067	\$2, 416, 733 37, 088, 973 15, 165, 506 2, 481, 178 2, 915, 500 830, 602	\$2, 228, 616 18, 424, 979 7, 055, 814 1, 933, 996 4, 798, 922 1, 775, 975

^{*}The imports from the United States, with their values, are given for ten months only; while the exports to the United States, and their values, are entered for eleven months.

† Countries of origin not given, but this article is chiefly derived from the United States.

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Statement of the exports to the United States of the principal articles of British and Irish produce in the eleven months ended November 30, 1863, compared with the corresponding period of the year 1862.

		-Common 2-	value.	16.
	1862,	1863,	1862.	1863.
Beer and ale barrels	6,177	7,008	\$121,465	\$144,517
Coals and culm tons viz:	300, 151	281, 421	906, 150	804, 320
d mixed stuffsyards	39, 423, 826	733,		6, 855, 569
s and cambricsyards	54, 489, 437	63, 950, 385	6, 716, 037	8, 612, 242
Dackages	53, 378	5,7		1. 566, 112
tone	19, 456	42, 865		585, 402
irontons	30,858	51,970		2, 155, 634
tone	758	1,691		87,878 87,878
	16, 194	60,710		1,817,032
poller plates	13, 727	16,364		770, 232
Sorts	10,043	10,489		896, 726
steel—unwrought, tons.	11,858	14, 663		2, 309, 507
ad partly wrought, bars, bottoms, pans, plates, sheets, nails, and y	1			
metal for sheathing	5,990	1,844	126, 353	37,205
-	11,245	2,015	1, 113, 829	202, 776
	563, 075	990,729	3, 168, 070	3, 346, 390
gallons.	114, 305	20,386	79, 671	17,588
	128, 452	66, 531	274,007	125, 583
1 piece goods, silk, velvets, and satins	473, 248	514,910	351,248	450, 362
rfs, shawls, and handkerchiefs	6, 552	3, 222	27,757	18, 150
Ribbons	25, 248	20, 547	138,647	114,940
Soda	914,079	770,509	1,918,169	1, 580, 894
Spirits, (British)gallons	207, 682	93,625	157,648	58,868
Woollen and worsted manufact's, mixed or unmixed with other materials, cloths, kerseymeres yards	5, 144, 288	4, 557, 630	3, 112, 294	2, 955, 894
Carpets and druggetsyards	1,501,682	1,610,011	1,063,304	1,009,260
Rugs, coverlets, &c	218,612	8	296, 576	329, 478
Worsted stuffs	000	000 1000	110 000	600 016 0

Comparative statement showing the quantities of raw cotton imported into the United Kingdom, and the countries whence imported, from January 1 to December 31, during twenty years, and also during eleven months ended November 30, 1863.

						1	
Years.	United States.	LizerA	Медітепвава.	British possessions in the East Indies.	British West Indies	Other countries.	Total.
	1	Pounds.	Pounds.	Pounds.	Pounds.	Pounds.	Pounds.
1843.	3	18,675, 123	674	65, 709, 729	1,260,444	3, 135, 224	673, 193, 116
1844	33	21, 084, 744	406,	88, 639, 776	1,707,194	5,054,641	646, 111, 304
1845	=	20, 167, 633	614,	58, 437, 426	1, 394, 447	725, 336	721, 979, 953
1846.	23	14, 746, 321	2	34, 540, 143	1, 201, 857	1, 140, 113	467, 856, 274
1847	ऋ	19, 966, 922	814	83, 934, 614	793, 933	598, 587	474, 707, 615
1848.	20	19, 971, 378	3	84, 101, 961	640, 437	827,036	713, 020, 161
1849	ō	20, 738, 133	9	70, 83¥, 515	944, 307	1, 074, 164	755, 469, 012
1850	Ξ	30, 200, 982	33	118, 872, 742	238,913	2, 090, 608	663, 576, 861
1861	9	19, 339, 104	Se	122, 626, 976	446, 529	1, 377, 653	757, 379, 749
1852.	Ž	26, 506, 144	200	84, 922, 432	703, 696	3,960,992	929, 782, 448
1853	5	24, 190, 628	353,	181,848,160	350, 428	2, 084, 162	895, 278, 749
1854	Ĭ	19, 703, 600	503	119, 836, 009	409, 110	1, 730, 081	887, 333, 149
1855	3	24, 577, 952	904	145, 179, 216	468, 452	6, 992, 755	891, 751, 952
1856	Ξ	21,830,704	616,	180, 496, 624	462, 784	6, 439, 328	1, 023, 886, 304
©1867	7	29, 910, 832	ž	250, 338, 144	1, 443, 568	7, 946, 160	969, 318, 896
1828 giti	Ē	18,617,872	<u>2</u>	132, 722, 576	367, 808	11, 148, 032	1, 034, 342, 176
1859	裳	22, 47H, 960	<u>1</u> 99	192, 330, 880	592, 256	10, 773, 616	1, 225, 949, 072
_1860.	爱	17,256,864	939	204, 141, 168	1,050,784	8, 532, 720	1, 390, 938, 752
1981	3	17, 290, 336	3	369, 040, 448		10, 261, 328	1, 256, 984, 736
1862	2	19, 145, 372	49, 342, 048	315, 629, 216	+	28, 612, 192	419, 506, 976
1863, (eleven months)	5, 174, 512	2 20, 493, 424	78, 606, 864	331, 999, 136	+	92, 461, 600	528, 735, 536
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British possessions in South Africa. British possessions in the East Indies.	Australia. South America.	Other countries.	Total.
s. Pounds. 53 1, 916, 129	18. Pound 780 4, 588,	s. 367	Poundd. 19, 243, 09
43 2, 765, 853	3, 760, 063	308,831	65, 713, 761 76, 813, 855
157 4, 570, 581	346 - 4, 290, 346 - 4, 890,	38	5. 255. 46
92 3,063,142	815 7, 295,	665, 780	32, 592, 59
5, 997, 435	567 8,851,	<u>8</u>	70,864,74
95 4, 182, 853	171 6,014,	979	763, 64
3, 473, 252	221 5, 236,	3	74, 326, 77
91 4,549,520	117 4, 850,	3 6	53, 311, 978 59, 981, 45
30,000,000	301 0, 232, 010 0, 232,	2 2	3, 701, 45 10, 208, 45 10, 208, 45
98 14 965 191	650 - 6.134	0 2	6, 121, 99
65 14, 283, 535	306 7, 106,	8	39, 300, 44
88 15, 386, 578	139 8,076,	430	16, 211, 39
328 19, 370, 741	$655 \pm 9,306,$	88	29, 749, 89
04 17, 333, 507	$560 \mid 10,046,$	912	26, 7:34, 72
43 14, 363, 403	542 9,759,	920	33, 224, 63
45 20, 214, 173	618 8,950,	303	18,396,57
286 19, 161, 004	903	35	16, 990, 52
0.9 14, 867, 136	555	543	17, 839, 10
18, 676, 286 19, 161, 004 15, 266, 909 14, 867, 136 16, 641, 919 16, 777, 777	68,313 69,144	989	16, 421, 342 15, 788, 943

Comparative statement showing the quantities of raw cotton imported to and exported from Great Britain and Ireland for eleven months of the years 1862 and 1863.

IMPORTED INTO.

Countries whence exported.	1862. (eleven months.)	1863. (eleven months.)
From United States pounds Brazil pounds Egypt pounds British East Indies pounds Other countries pounds	6, 778, 128 19, 145, 392 49, 342, 048 315, 629, 216 28, 612, 192	5, 174, 512 20, 493, 424 78, 606, 864 331, 999, 136 92, 461, 600
Total pounds	419, 506, 976	528, 735, 536

EXPORTED FROM.

Countries to which exported.	1862. (eleven months.)	1863. (eleven months.)
To Russia, northern portspounds Prussiapounds Hanoverpounds Hanse Townspounds Hollandpounds Other countriespounds	7, 559, 552 9, 446, 304 8, 781, 696 31, 699, 920 34, 060, 544 111, 721, 344	17, 099, 936 11, 052, 272 6, 096, 160 40, 294, 240 40, 302, 528 101, 857, 056
Total pounds	303, 269, 360 116, 237, 616 419, 506, 976	216, 702, 192 312, 033, 344 528, 735, 536

ENGLAND.

LIVERPOOL—THOMAS H. DUDLEY, Consul.

December 1, 1863.

I have the honor to acknowledge the receipt of your despatch No. 242, of the 30th October, making inquiry (at the instance of Judge Fisher, of the Supreme Court of the District of Columbia) about the regulations in Great Britain with regard to preserved fruits imported, and beg leave to state that the customs regulations in Great Britain, applicable to the passage of preserved fruits imported from foreign countries through the custom-houses, are:

In the case of such as are duty free, one outside package in five selected by the officer is to be opened for inspection; should there be small packages within the larger, the officer is to open one or more, so as to satisfy him that the contents are bona fide according to the entry. As a rule one package suffices.

In the case of such as are liable to duty, as all fruit and vegetables preserved in sugar, which pay duty, as all fruit, &c., preserved in sugar which pay duty, as

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succades, and all fruit preserved in spirits, every outside package is to be opened, and so many of the inner packages as will satisfy the officer that the contents are bona fide and according to entry. As a rule not more than one inner from

each outer package is opened.

To ascertain the quantity liable to duty, the inner packages, if any, are weighed gross, and the tare to be allowed as agreed on between the landing officers and the importer. In the event of their not agreeing, the officers would be required to weigh as many packages as would satisfy him of the average. In practice, however, that is never done. It sometimes happens that preserved fruits of different kinds are imported in the same package, and reported as contents unknown; and as the different kinds pay duty as before stated, according to the preserving substance, every package has to be opened to ascertain the nature of the contents.

Exporters and importers should be careful that the contents of each package are accurately described in the invoice and entry, and in such a manner that the

description will tally with the marks and numbers of the packages.

These regulations emanate from the board of customs in London, and could only be revised by it. I am satisfied that exporters of preserved fruits suffer loss owing to the delicate nature of the fruit under these regulations, let the examination be ever so carefully conducted; but from my imperfect knowledge of the business, am unwilling to suggest a remedy, even if your despatch should authorize my making an application direct to the board of customs for this purpose; I would therefore respectfully suggest that the exporters themselves should propose some plan by which the loss might be lessened, and the revenue of this country at the same time not impaired. Bearing in mind that spirits and sugar, and everything of which they form a component part, are desirable, and that we cannot expect this country to forego the duty or to relax their regulations so as to open the door to frauds, I shall be most happy to present any plan to the board of customs at London that may be thought proper for a modification of the regulations now existing upon this subject.

MANCHESTER-HENRY W. LORD, Consul.

JULY 16, 1863.

You do me the honor to say, in your despatch No. 27, that "the department is glad to have its attention called to act passed in the fifth and sixth years of William IV, in regard to oaths and declarations."

Permit me to express the opinion that such a law of the United States, substituting declarations for oaths, in all matters pertaining to mere routine of business, and reserving the oath for graver and judicial purposes, would be desirable.

The declaration is administered by an officer, and under penalties if false. Oaths lose all appearance of sacredness when administered as they are in consular and custom-house, and other such offices, often in great haste, when time presses, and a score or more of impatient men are waiting to swear and be off.

Indeed, custom-house oaths are very lightly spoken of in New York, as well as elsewhere, and my experience as an officer here, (having seen thousands of oaths administered in my office,) leads me to believe that the British government was wise in adopting the declaration in matters of business.

It is not probable that greater truthfulness is obtained; but, perhaps it is as much obtained; and much irreverent swearing is avoided; then the oath,

when used, is more respected.

LEEDS-J. W. MARSHALL, Consul.

July 20, 1863.

I beg to refer you to the enclosed (No. 1) carefully prepared legal opinion of J. Blackburn, esq.; it gives fully, I think, the information asked for in your despatch of June 2, 1863.

I believe it will aid greatly in protecting our revenue interests to have the declarations to invoices of goods shipped from this country to the United States made legally binding upon the parties here.

DEAR SIR: I have duly considered the question you have put to me, "Whether the provisions of the 13th section of the act (5 and 6 Wm. IV, cap. 62) are understood to extend to such declarations as are required by the first section of the act of March 3, 1863? In other words, whether an individual in Great Britain, making a false declaration to an invoice of goods, could be prosecuted for committing a misdemeanor agreeably to the provisions of this act?" and I am of the opinion that a person making a false declaration may be so prosecuted in this country.

The most material point for consideration is, whether the declaration in question is taken or made in a judicial proceeding or in a proceeding quasi judicial, and whether the several matters required by the act of Congress to be verified in this country come within the rule laid down, or whether, so far as the English law is concerned, if the declaration be false it amounts to anything more than a naked lie. Now there is no judicial proceeding pending, but the declaration relates to or concerns matters which may be the subject of legal discussion or investigation, both here and in the United States; and, therefore, the proceeding is quasi judicial.

• It may be contended with some propriety that when any judicial proceeding takes place upon or in reference to any such matters, there the declaration becomes part of the judicial proceeding, so that so soon as legal proceedings are commenced in the United States in respect of the subject of the declaration, a party may be prosecuted here if the declaration be false. But I think it would not be necessary to resort to the proof of legal proceedings in the United States to make a false declaration here punishable, and that a party making such false declaration might be indicted for perjury. It is something more than a lie. The words of the 18th section of 5 and 6 William IV, cap. 62, are important, and show that voluntary declarations may necessarily and properly be made in many cases not specified by the act, such as "in confirmation of written instruments, or allegations, or proof of debts, or of the execution of decds, or other matters;" and if any declaration so made shall be false or untrue in any material particular, the person wilfully making such false declaration will be guilty of a misdemeanor. And the 21st section enacts that where a declaration is substituted for an oath, any party wilfully and corruptly making such declaration, knowing the same to be untrue in any material particular, will be deemed guilty of a misdemeanor.

The act was expressly framed to substitute declarations in lieu of voluntary or extra-judicial oaths. I am, therefore, clearly of opinion that both by the statute and the common law any person making the false declaration in question may be prosecuted in this country. * * Then the oath must be administered or the declaration taken before a competent jurisdiction. Now no consul, vice-consul, consular or commercial agent has, either by statute or the common law of England, power to administer oaths or take affirmations or declarations. Commissioners appointed by the court of chancery have such power; therefore, in such case, there is competent jurisdiction; but no act of a foreign state can give jurisdiction to persons in England to administer oaths

which shall be binding in England; and, therefore, no perjury could be assigned upon any such oath or upon any false declaration in this country. * * I am, dear sir, yours truly,

J. BLACKBURN.

J. W. MARSHALL, Esq., United States Consul, Leeds.

November 16, 1863.

I have the honor to inform you that I forward herewith the transcripts of the "invoice books" kept at this office and the consular agencies in this district for the quarter ending September 30, 1863. The amounts of invoices certified are as follows, viz:

Bradford Ag Sheffield	ency	940,272 550,239	03 46 01
То	tal	4,082,879	60

CARDIFF-C. D. CLEVELAND, Consul.

Comparative statement showing the total exports of coal and iron from Car diff during the years of 1860, 1861, and 1862.

Years.	Tons of coal.	Tons of iron.
1860	. 1,142,522	169,467
1861	. 1,127,232	132,493
1862	. 1,322,531	172,352

Bristol-Z. Eastman, Consul.

August 5, 1863.

I have the honor to present a statement of the exports from this consular district for the two quarters previous to June 30, 1863. The revenue law, which went into effect on the first of November, has made it obligatory on exporters to forward manifest invoices with their goods, and required the invoices to be verified in the consular district where manufactured—has placed the control of the invoices and the knowledge of the amount of exports more within the reach of the consulates, and we are therefore better able to report the amount of goods manufactured and sent from the district of this consulate, though they may not have been shipped from any port in the district. The quarterly returns of invoices forwarded to the department show the principal part of these goods were shipped from the port of Liverpool.

Tabular statement showing the descriptions and value of the exports from the Bristol consular district to the United States during the quarter ended March 31, 1863.

	Soda-sub, &c.					Gloss and where-	WEE.			Linen smode web-	bing, twist, &c.			Pearl and other	buttons.			Silk goods.		۱ '	Paper and paper-	Water, ott.	
Rivningham Wiscoster	4,	£ 233	1	d. 3		£ 676		d . 11	8	£ 69	s. 12	d . 9		£ 055		d . 9	£ 320		d . 8		£ 06	s. 0	d .
Gloucester	 			• • • •	ا ن	•••	• • •	• • • •	2, 9	55	5	1	 			• • • •	577	i	i	*7	18	ii	ii
Total. Total in United States currency, with the rate of exchange cal- culated.	Γ	233		3 96	ľ	676 12,		11 45	3, 8		17 656		ľ	055 \$7, 9			897 \$7,		-	1, 2			11 48

^{*} Bath brick.

Tabular statement-Continued.

	Chemicals.		1	700 M		Iron, hardware,	į	Viscallandia			Total in security	shillings, and			Total in dollars,	exchange.	_
Braingham Werester Greater brain				0 0 11 5	-	. 	s. d. 0 0 7 4	£ 32, 962 9, 062 31 620	18 3 0	6		71 1 62 94		8:	67, 18,	202 966 907 970	50 62
Total Total in United States currency, with the rate of exchange calculated	1	i	7, 007 \$52, 8		i	86, 063 \$625, 2	•	42, 676 \$318,			149, 4	70 1	5 0		·	047	

Tabular statement showing the descriptions and value of the exports from the Bristol consular district to the United States during the quarter ended June 30, 1863.

		Isath and fire-	Cotton and wool-	roods ts.	4000	bing, twist, &c.			Suk goods.	Jone and	ery-ware.		ag '	cutiery, flabing		Wool	
Freningham Verester Lender			 £ 1, 266 560	16	 	8	. .	779	s. d. 6 10 15 5		12 12	1	8, 909 837	. 4	0		s. d. 6 10
Total in United States currency, with the rate of exchange	651 \$4, 8		1, 846 \$13,			218		\$10,0	2 3	1, 754 \$13,			9, 746 \$73,			6,144 \$45, 0	

Tabular	statement-	-Continued	ł.

	Guns and gun material.	Iron, hardware, &c.	Miscellaneous.	Jowelry, watches,	Total in pounds, shillings, and pence.	Total in dollars, with exchange calculated.
Birmingham		299 16 9	£ s. d. 993 3 8 1,436 2 7 1,092 13 3	£ s. d. 1,287 19 2	£ s. d. 78, 350 19 7 2, 839 6 5 299 16 9 9, 178 19 2	\$660, 429 79 28, 794 88 2, 248 62 68, 842 25
Total Total in United States currency, with the rate of exchange calculated	15, 242 17 3 \$114, 321 56	48, 907 7 11 \$376, 805 87	3, 521 19 6 \$26, 415 00	1, 287 19 2 \$9, 660 00	90, 669 12 11	760, 315 54 760, 315 54

During the time in which the exports were made to the United States the rate of exchange rated extraordinarily high. The computation of the value in the United States currency is made to include the average rate of exchange at the time the exports were made. There would be no other fair comparison with the prices for the goods as they netted for the same articles to the con sumers.

This high rate of exchange has had the tendency to discourage importations at home, as will be seen by the falling off in the aggregate, on the second quarter, of more than one-fourth from the first. This decline is more apparent in the latter months, and still continues. There has been more than an equal decline in American products received at this port during the same period.

PLYMOUTH-T. W. Fox, Consul.

OCTOBER 10, 1863.

I have the honor to transmit you herewith a return of navigation and commerce at this port by United States vessels during the three months ended the 30th September last, taken from the consular returns, and which you will perceive is limited to one cargo of wheat.

I have to report that commercial affairs remain, as of late, very quiet. Sales of most articles are limited to present wants of consumers. There is no disposition to speculate. This year's harvest of wheat in this country has proved more bountiful in quantity and of finer quality than for many years past. Prices are on the decline, and will, I expect, be still lower. The finest white wheat is worth 44s. a 45s., and red, 40s. a 42s. per 480 pounds.

Manufactured copper is worth £100 per ton; yellow metal, 9d. per pound.

FALMOUTH-ALFRED Fox, Consul.

FEBRUARY 2, 1863.

Herewith I beg to remit statement of the sales of copper and lead ores and of block tin for the last quarter of 1862. These statistics have been reported from the "Mining Journal," and may, no doubt, be relied on as correct.

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I forward the enclosure in the belief that such information on matters connected with the trade and produce in my consular district will not be unacceptable. The return of sales of block tin does not include large quantities sold by private contract.

Statement showing the total quantities and amount of sales of copper ores at the Cornwall and Swansea ticketings during the quarter ended December 31, 1862.

CORNWALL.					
19,224 tons	234, 420	15	d . 0		
SWANSEA.					
British, 3,304 tons	30, 862 23, 827	10	6		
Foreign, 3,103 tons	42, 021	_	_		
Total	96, 711	8	=		
Summary statement of total number of tons and amount dry mines sold January 22, 1863.	of copper o	res a	nd sun-		
5,926 tons	. 176, 309	1	d. 4		
Summary statement of the quantities and amount of lead ter ended December 31, 1862.	ores sold f	or th	e q uar-		
8,216 tons	. 118, 803	4	4. 8		
Summary statement of the quantity and amount of sales of block tin during the quarter ended December 31, 1862.					
972 tons	67, 089	15	d. 3		

IRELAND.

CORK-EDWIN G. EASTMAN, Consul.

March 21, 1863.

I have the honor to enclose two copies of a new regulation which goes into effect the first day of June, this year, and which will affect American shipping ravigating British or French waters in case of a collision.

REGULATIONS FOR PREVENTING COLLISIONS.

BOARD OF TRADE, January 12, 1863.

By virtue of the "merchant's shipping act, amendment act, 1862," and of an order in council, dated 9th January, 1863, the following regulations, containing certain verbal amendments, are substituted for the regulations contained in the schedule to the act.

2. The following regulations come into operation on the 1st of June, 1863.

3. The following regulations apply to all ships, whatever their nationality, within the limits of British jurisdiction, and to British and French ships whether within British jurisdiction or not.

4. The order in council containing these regulations is published in the

London Gazette of the 13th January, 1863.

5. The French copy of the regulations is reprinted from the French version, as published in France under the authority of the French government.

T. H. FARRER, Assis. Sec'y Marine Department.

Preliminary.

ARTICLE 1. In the following rules every steamship which is under sail and not under steam is to be considered a sailing ship; and every steamship which is under steam, whether under sail or not, is to be considered a ship under steam.

Rules concerning lights.

ART. 2. The lights mentioned in the following articles, numbered 3, 4, 5, 6, 7, 8, and 9, and no others, shall be carried in all weathers from sunset to sunrise.

ART. 3. Sea-going steamships when under way shall carry:

- (a) At the foremast head, a bright white light so fixed as to show an uniform and unbroken light over an arc of the horizon of twenty points of the compass; so fixed as to throw the light ten points on each side of the ship, viz., from right ahead to 2 points abaft the beam on either side; and of such a character as to be visible on a dark night with a clear atmosphere at a distance of at least five miles.
- (b) On the starboard side, a green light so constructed as to throw an uniform and unbroken light over an arc of the horizon of ten points of the compass; so fixed as to throw the light from right ahead to two points abaft the beam on the starboard side; and of such a character as to be visible on a dark night with a clear atmosphere at a distance of at least two miles.
- (c) On the port side, a red light, so constructed as to show an uniform and unbroken light over an arc of the horizon of ten points of the compass; so fixed as to throw the light from right ahead to two points abaft the beam on the port side; and of such a character as to be visible on a dark night with a clear atmosphere at a distance of at least two miles.

 (\hat{d}) The said green and red side-lights shall he fitted with inboard screens projecting at least three feet forward from the light, so as to prevent these light

from being seen across the bow.

ART. 4. Steamships when towing other ships shall carry two bright white mast-head lights vertically, in addition to their side lights, so as to distinguish them from other steamships. Each of these mast-head lights shall be of the same construction and character as the mast-head lights which other steamships are required to carry.

ART. 5. Sailing ships under way or being towed shall carry the same lights as steamships under way, with the exception of the white mast head lights,

which they shall never carry.

ART. 6. Whenever, as in the case of small vessels during bad weather, the green and red lights cannot be fixed, these lights shall be kept on deck on their respective sides of the vessel ready for instant exhibition; and shall, on the approach of or to other vessels, be exhibited on their respective sides in sufficient time to prevent collision, in such manner as to make them most visible, and so that the green light shall not be seen on the port side, nor the red light on the starboard side.

To make the use of these portable lights more certain and easy, the lanterns containing them shall each be painted outside with the color of the light they

respectively contain, and shall be provided with suitable screens.

Agr. 7. Ships, whether steamships or sailing ships, when at anchor in roadsteads or fairways, shall exhibit, where it can best be seen, but at a height not exceeding twenty feet above the hull, a white light in a globular lantern of eight inches in diameter, and so constructed as to show a clear uniform and unbroken light visible all round the horizon, and at a distance of at least one mile.

ART. 8. Sailing pilot vessels shall not carry the lights required for other sailing vessels, but shall carry a white light at the mast-head visible all round

the horizon, and shall also exhibit a flare-up light every fifteen minutes.

ART. 9. Open fishing boats and other open boats shall not be required to carry the side lights required for other vessels; but shall, if they do not carry such lights, carry a lantern having a green slide on the one side and a red slide on the other side; and on the approach of or to other vessels such lantern shall be exhibited in sufficient time to prevent collision, so that the green light shall not be seen on the port side, nor the red light on the starboard zide.

Fishing vessels and open boats when at anchor, or attached to their nets and

stationary, shall exhibit a bright white light.

Fishing vessels and open boats shall, however, not be prevented from using a flare-up in addition, if considered expedient.

Rules concerning fog-signals.

ART. 10. Whenever there is fog, whether by day or night, the for-signals described below shall be carried and used, and shall be sounded at least every five minutes, viz:

(a) Steamships under way shall use a steam whistle placed before the funnel not less than eight feet from the deck.

(b) Sailing ships under way shall use a fog horn.

(c) Steamships and sailing ships, when not under way, shall use a bell.

Steering and sailing rules.

ART. 11. If two sailing ships are meeting end on, or nearly end on, so as to involve risk of collison. the helms of both shall be put to port, so that each may

pass on the port side of the other.

ART. 12. When two sailing ships are crossing so as to involve risk of collision, then, if they have the wind on different sides, the ship with the wind on the port side shall keep out of the way of the ship with the wind on the starboard side, except in the case in which the ship with the wind on the port side is close-hauled and the other ship free, in which case the latter ship shall keep out of the way; but if they have the wind on the same side, or if one of them has the wind aft, the ship which is to windward shall keep out of the way of the ship which is to leeward.

ART. 13. If two ships under steam are meeting end on, or nearly end on, so sto involve risk of collision, the helms of both shall be put to port so that each

may pass on the port side of the other.

ART. 14. If two ships under steam are crossing so as to involve risk of collision, the ship which has the other on her own starboard side shall keep out of the way of the other.

ART. 15. If two ships, one of which is a sailing ship and the other a steamship, are proceeding in such directions as to involve risk of collision, the steamship shall keep out of the way of the sailing ship.

ART. 16. Every steamship, when approaching another ship so as to involve

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risk of collision, shall slacken her speed, or, if necessary, stop and reverse; and every steamship shall, when in a fog, go at a moderate speed.

ART. 17. Every vessel overtaking any other vessel shall keep out of the way

of the said last-mentioned vessel.

ART. 18. Where by the above rules one of two ships is to keep out of the way, the other shall keep her course, subject to the qualifications contained in

the following article.

ART. 19. In obeying and construing these rules, due regard must be had to all dangers of navigation; and due regard must also be had to any special circumstances which may exist in any particular case rendering a departure from the above rules necessary in order to avoid immediate danger.

ART. 20. Nothing in these rules shall exonerate any ship, or the owner or master or crew thereof, from the consequences of any neglect to carry lights or signals, or of any neglect to keep a proper lookout, or of the neglect of any precaution which may be required by the ordinary practice of seamen, or by the special circumstances of the case.

OCTOBER 15, 1863.

In compliance with sections 153 and 154 of the consular regulations, I have the honor herewith to enclose such commercial information as a short residence here has enabled me to obtain.

The harbor of Cork is one of the largest and best in the United Kingdom; it is easy of access; of sufficient depth of water for the largest ship; and is capable of holding a thousand sail perfectly sheltered from every wind that blows. It is used principally as "a port of call" and "refuge," and no less than four hundred and eighty-four steamers called at this port in their voyage to and from the United States, to land and embark passengers and mails, for the year ending September 30, 1863.

Ships from all parts of the world call here to communicate with the owners of the cargoes, who then order the ship to proceed to the port of discharge which affords the best market at the time. It is here, also, that the ships which become disabled by the boisterous winds they encounter in their passage across the Atlantic, and are obliged to bear up, can find a port of refuge; where there are excellent facilities to effect repairs necessary to enable them to proceed on their voyage in safety. Such are some of the advantages of Cork harbor.

This year has witnessed, in spite of our national troubles, a large amount of emigration from this country, which has been attributed to three successive years of bad harvests; but the one now being gathered is one of the largest and best produced in Ireland for many years; but instead of checking emigration, it only affords the means for a greater increase, showing that some other reason than

bad harvests must be assigned as the cause.

Societies have been organized in this part of the country, and large inducements held out in the shape of premiums for the cultivation of flax, but with very indifferent success in the way of checking emigration. The Galway line of steamers connecting Ireland with America is now in operation, the subsidy required having been granted by the last Parliament. The establishment of this line of steamers has become a question of national and political importance, and, by some people, the future welfare and even the regeneration of Ireland were supposed to depend upon its success; but I must say that I think undue importance has been attached to that enterprise, and I fear its friends will find themselves sadly disappointed.

A line of telegraph has been built the past year, and is now in operation, connecting this port with Cape Clear, off which it is intended to station a boat to intercept the mail steamers, similar to arrangement at Cape Race, thereby

placing us about six hours nearer America.

Enclosed are tables of the amount of imports and exports at the port of Cork, as compiled from official sources, likewise the amount of emigration. The report of Mr. Williams, consular agent at Waterford, is herewith enclosed.

Sutement showing the description and value, in British currency, of the exportations from the port of Cork to the United States for the last two quarters of the year ending September 30, 1863.

Description.	3d quarter.—Value.	4th quarter.—Value.	Total.—Value.
	£534 11s. 8d.	£185 0 0 700 0 0	£719 11s. 8d. 700 0 0
Calfskins, (tanned).	534 11 8	1,005 0 0	120 0 0 1,539 11 8

Total value of exports, £1,539 11s. 8d.—\$7,451 76. As there was no record of invoices kept by my predecessor, I am unable to obtain any for the previous quarters.

Statement showing the description, quantity, and value of the importations from the United States at Cork for the year ended September 30, 1863.

	First o	quarter.	Second quarter		r. Third quarter.		Fourth quarter.		Total.	
Description.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.
Wheat, quarters Cra, quarters Is-als, pieces	26, 960 32, 640	£ }73,081	12, 100	£ 18, 150	1, 800 6, 450	£ 9, 150	53, 400 4, 280 5, 680	£ }80,900	94, 860 43, 371 5, 680	£ 181, 281
Total		. 73, 081		18, 150		9, 150		80, 900		181, 28.

OCTOBER 28, 1863.

I have the honor to enclose an account of the emigration from this port for the year ending September 30, 1863, and which should have been sent with despatch No. 69, on commercial information:

Amount of emigration from the port of Cork for the year ending September 30, 1863.

	Number.
For the quarter ending December 31, 1862	3, 005
For the quarter ending March 31, 1863	3,033
For the quarter ending June 30, 1863	10, 181
For the quarter ending September 30, 1863	8, 581
	24, 800

All the above embarked from Queenstown in the steamers touching here from Liverpool to New York, and the emigration is now flowing as rapidly as ever.

H. Ex. Doc. 41---2

Belfast-John Young, Consul.

DECEMBER 9, 1863.

By way of contribution to your most valuable labors, I shall here condense together a few facts illustrative of the present state of agriculture in Ireland. The most noticeable feature is certainly the alarming decrease in the amount of acres under crop, and consequently in the product since the year 1847. From the annexed table it will appear that the cultivation of wheat in the year 1862 was only one-third the extent of it in 1847. In oats the decrease during the same period has been in the ratio of 11 to 7. Of barley the decrease has been one-half. The rye crop has sunk to one-third of the crop of 1847.

On the other hand, there has been an increase in the quantities of potatoes, flax, and hay. In 1847 potatoes produced sixteen millions barrels; in 1863 the amount was seventeen millions barrels. The amount of flax raised in 1847 was two million stone weight; in 1862 three and a half million stone weight were The enormous decrease of grain crops in fifteen years does not appear to have resulted mainly from unfavorable seasons, or at least to have been only slightly affected thereby, as the decrease is manifest without estimating the years 1861 and 1862.

In those seasons which were unfavorable to wheat, the quantity raised was as follows:

1847	2,926,000	quarters.
1849	2,168,000	- "
1850	1,850,000	46
1851	1,493,000	66
1852	1,154,000	44
1853	1,133,000	"
1854	1,452,000	66
1855	1,520,000	46
1856	1.629,000	46
1857	1,662,000	46
1858	1,746,000	46
1859	1,468,000	66
1860	1,271,000	44
1861	851,000	66
1862	683,000	66

The decrease appears attributable to three causes:

 The removal of prohibitory duties on the importation of foreign grain;
 The decrease of the native population, by one-third, through emigration to the United States and the British colonies; and

3. The newly inaugurated policy of many land owners in driving off the agricultural laborers and throwing their lands into grazing farms.

An inference from the above facts is that the poverty of the laboring population who remain has not been materially diminished by the vast emigration. This is proved by the existence of an increase, during the past fifteen years, in the quantity of potatoes cultivated.

During the first seven months of 1863, 80,000 persons emigrated from Ireland. But it is satisfactory to notice that from 1862 to 1863 there has been an increase of 12,700 cattle under two years old, and of 19,000 under one year old. The number of acres under cultivation during the year 1863 is as follows:

	wheat	
Ιn	oats	1,948,000
In	potatoes	1,023,000

aI	barley	191,000
In	hay	213,000
	turnips	
	smaller crops	
	meadow clover	

The number of acres under cultivation for wheat during the last five years is as follows:

1859	464,000
1860	466,000
1861	401,000
1862	356,000
1863	264,000

From this we may fairly conclude that though the last summer has given a good harvest, the small quantity of wheat cultivated will leave the country as dependent on foreign grain as formerly. The cultivation of flax has rapidly increased. The number of acres under cultivation was as follows:

1860	128,000
1861	149,000
1862	150,000
1863	213,000

or nearly double the amount raised three years ago. The causes of this increase are grave matters of history.

While the markets of the world were fully supplied with cotton by southern slave labor, the linen trade, on which the prosperity of the north of Ireland and province of Ulster depended, was in a languishing condition.

The town of Belfast has risen to its present wealth and beauty by the linen trade.

Orders are still flowing into the manufacturers, but their ability to meet the demand is held in check by the small quantity of flax produced. The machinery is here; the active capital is ready; the demand is great; but flax enough to meet it is not grown either in Ireland or elsewhere. Why should not the farmers of the United States step into the opening, and raise flax for export to this country? Flax can'be cultivated in America, exported here, manufactured, and returned there, as was done before with cotton. This should be at once commenced.

The free States cannot grow cotton, but they can produce flax in abundance, and thus destroy the foundation of slavery while they enrich themselves. While the wants of the world loudly demand a great increase in the growth of flax, it cannot be otherwise than anomalous to find that in many places in America it is grown only for the seed, while the fibre is thrown away. The growth of flax does not call for any extra amount of labor; it only requires ground carefully pulverized and kept free from weeds. The steeping of it may be attended with some difficulties at first, but as the article must be raised some people will soon find out the soft water necessary and the proper time necessary for submersion. Mills for scutching it must also be provided, but as the American people have thus far equalled, if not excelled, all other nations in improvements in machinery, these can readily be introduced as soon as the cultivation is fairly commenced. Great efforts are making at this time to introduce the cultivation of flax into Canada. In this important step towards national wealth I am confident that our own country will not be left behind, and that it is only requisite for our people to know that there is a demand to induce them to furnish a supply.

WATERFORD-RICHARD P. WILLIAMS, Consular Agent.

Summary statement showing the imports of grain, &c., into Waterford from all countries during the year ended September 30, 1863.

Countries whence derived.	Quantity.		
United States	35, 536	qrs.	grain.
From the Danube	228, 721	-16	66
Russia	46, 220	44	66
Turkey	20, 232	"	**
France	3, 345		46
British America	9, 701	"	66
5, 441 loads timber.			
Greece	2,000	66	66
Norway			
	• • • • •		
Prussia 650 " "	••••		
Total	345, 755	"	"

POSSESSIONS AND DEPENDENCIES.

MONTREAL—JOSHUA R. GIDDINGS, Consul-General.

June 12, 1863.

In answer to the communication of the department, I would remark that the action of the executive council, as stated in enclosure No. 1 of my despatch 25, is final, and that sawed veneering is now admitted free of duty to this province.

July 28, 1863

I have the honor to acknowledge the receipt of your despatch No. 3.

To the inquiry therein, "whether any tonnage duties are levied and collected by the British authorities on American shipping, entering otherwise than by sea any port within my consular jurisdiction," I am enabled to answer that no such duties are levied except by the local authorities in certain ports for harbor purposes. The harbor commissioners for Montreal have levied tonnage dues on all shipping remaining twenty-four hours in this port at the rates stated in the enclosed printed circular. In Toronto and other ports in these provinces similar dues are collected for like purposes. Otherwise than this, no tonnage duties are collected by the British authorities on American shipping in this consular district.

TARIFF.

Rates and dues to be levied in the harbor of Montreal, under and by virtue of the act 18 Vic., cap. 143, on and after the 1st July, 1855.

DUES TO BE LEVIED ON ALL VESSELS IN THE HARBOR.

On steamboats measuring under fifty tons, for each day reckoned as af	ore-	
sid, each. On all other vessels, measuring from twenty-five to fifty tons per regi	•••	28.
On all other vessels, measuring from twenty-five to fifty tons per regi	ster	
each per day, reckoned as aforesaid	079-	13.
said		6 <i>d</i> .
RATES TO BE LEVIED ON ALL MERCHANDISE, ANIMALS AND THINGS		
SORVER LANDRO OR SHIPPED IN THE HARBOR.	3 W	HA1-
A. ·		
-	Re	ste.
Ashes, pot or pearlbarrel	0 s.	4 d.
Axesdozen	0	1
Animals, undescribedeach	0	1
Apples minot	0	01
Alumton weight	1	3
Anchorsdodododo	1 1	3 3
Arrowroot	0	9
	U	y
В.		
Beefbarrel	0	1
Barkcord	0	3
Basketsdozen	0	1
Brooms, (corn)do	0	1
Bucketsdodo	0	1
Bateaux each each do do do do do do do do do do do do do	0	6
Burrstonesdo	0	2 1
Bottles, (empty)gross	0	3
Ballast ton weight	Ö	6
Bonesdo	ĭ	3
Brando	1	3
Barrels, (empty)	1	0
Billets 100	0	9
Boxes, (empty)	1.	0
Bricks	0	6
Barley, (pot or pearl)	0	9 9
Biscuit	ŏ	9
Bluedo	ŏ	9
Bread	Õ	9
Brimstonedo	0	9
Butterdo	0	9
C.		
	^	•
Cinders	0	6 6
Coke	0	6
Canoeseach	ŏ	1
Carriages do do	ŏ	6
Cartsdodo	Ŏ	1
Casks, (empty, undescribed)dodo	0	01
Cattle, (neat)head	0	2
Cementton weight	1	3 (
Chains Project by V. T.C.	20	. 35-

	R	ste.
Chalkton weight		. 3 d
Copperasdo	1	3
Clay	ō	6
Corks	Ö	ĭ
Corn, (Indian)	ĭ	3
Candles	ō	9
Cheesedo	Ŏ	9
Chocolatedo	Ö	9
Cocoa do do	ŏ	9
Coffeedodo	ŏ	9
Cordagedo	Ö	9
Cork, (unmanufactured)dodo	ŏ	9
Cotton wooldodo	Ŏ	9
Crackersdo	ŏ	9
Visvaus	U	•
D.		
Dusters, (corn)dozen	0	03
Dustots, (com)	U	7 2
E.		
Eggs	^	_
· Lggs	0	2
F.		
Fishbarrel	0	1
Flourdo	0	1
Fish, (shell)minot	0	0 <u>‡</u>
Fruit, (green)dodo	0	0 <u>₹</u>
Fluids, (except in bottles)	1	0
Feathers	0	9
Flaxdodo.	0	9
Fruits, (dried)	0	9
_		
G.		
Gamedozen	0	1
Gear, (raft)ton weight	ĭ	3
Gypsumdo	î	3
Grindstonesdodo	ī	3
Glass, (window)	ō	ĭ
Grain	1	3
Ginger	ō	9
Glue do	ŏ	9
Greasedo	ŏ	9
Gunpowderdodo	Õ	9
Campo wax	٠	•
н.		
Hidesdozen	0	3
Horseseach	Õ	2
Hornston weight	1	3
Hoofsdo	ī	3
Hay	0	9
Handspikes	ŏ	9
Hemp	Ö	9
Honeydo		9
Honey do Goog	ୁ	9
	v	-

BRITISH DOMINIONS.

I.		R	ste.
Junk	ton weight	0 s 1 1	9 d. 3 3
L.			
Lemons Lime Luggage Liquors, (except in bottles) Laths Lumber, (board measure)	ton weightdo	0 0 1 1 0 0	1 6 3 0 2 6
Lampblack	do	0 0 0	9 9 9
м.			
Meal Meats Metals Mill-stones Moulds, (plough) Matches Malt Marble	dododododododo12 gross	0 0 1 1 1 0 1	1 1 3 3 3 1 3 0
N.			
Nails	ton weight	1 0	3 9
0.			
Oars. Oranges. Onions Oysters. Ores of all kinds. Oil, (except in bottles) Oakum Ochres Oilcake	box	0 0 0 1 1 0 0	9 1 01 01 3 0 9 9
P.			
Pitch Pork Plates, (Canada) Plates, (tin) Pails Poultry Puncheon packs Pipes, (empty) Puncheons, (empty)	doboxdod	0 0 0 0 0 0 0 0	1 1 1 1 1 1 1

•	Ra	ite.
Pipes, (clay)	0 .	1 d
Potatoesminot	0	0 1
Plaster of Pariston weight	1	3
Poles, (hoop)	0	3
Pulse	1	3
Paint	0	9
Paper, (wrapping)dodo	0	9
Puttydodo	0	9
D		
R.	_	_
Rosinbarrel	0	1
Rags	0	9
Ricedo	0	9
Ropedo	0	9
8.		
Shovelsdozen	0	1
Skins, (buffalo)dododo	0	6
Skins, (untanned and undescribed)dodo	0	1
Spadesdodo.	0	1
Shooks, (puncheon)eacheach	0	1
Staves, (barrel) mille	0	9
Staves, (puncheon)dodo	1	0
Staves, (standard)dodo	3	0
Sandton weight	0	6
Shortsdodo	1	3
Shotdodo	1	3
Soda ashdodo	1	3
Spikesdodo	1	3
Stovesdodo	1	3
Straw	0	9
Stone, (except ballast)100 cubic ft	1	0
Salt 100 minots	1	3
Seeddodo	1	3
Sleepers, (railroad)	1	3
Shingles	0	2
Slates for roofingdodo	0	6
Sago	0	9
Saleratusdo	0	9
Sulphurdododo	0	9 9
Saltsdodo.	0	9
Snuffdodo.	0	9
Soapdodo.	Ö	9
Spices	Ö	9
Starch	Ö	9
Sugardo	ŏ	9
т.	Ť	•
	•	
Tarbarrel Tiles for roofing1,000	0	1 6
Timber	0	6
Tallow	0	9
Teasdodo	0	9
Tobaccodo.,	0	9
Tow. Double do GOOG		9
	-0	9

	Ra	te.
v.		
Vehicles (undescribed) each	0 .	2 d.
Vehicles, (undescribed)each	0	0 <u>‡</u>
w.		
Wood, (fire)cord	0	3
Wood, (lath)dodo	0	6
Whitington weight	1	3
Wood, (dye)dodo	1	3
Wine (except in bottles)	1	0
Wadding	0	9
Waxdo	0	9
Wire	0	9
Wool	0	9
Whetstones do	0	9
Whisks, (corn)dozen	0	01

On all goods, wares, and merchandise, not otherwise classed or described, there shall be levied a rate of three shillings and fourpence upon every one hundred pounds of the value thereof: Provided always, That upon goods, the value of which cannot be ascertained satisfactorily, it shall be lawful for the harbor commissioners to levy a rate of one shilling and threepence per ton weight or measurement, as they may see fit.

Goods landed within the harbor and shipped, are liable for the dues for both

landing and shipping.

Certified.

ALEXANDER CLERK,
Secretary.

N. B.—The ton weight means the gross weight of packages in all cases.

SEPTEMBER 30, 1863.

In compliance with instructions, I have to report that no articles have been prohibited from importation to these provinces for the past year, nor has this office been informed of any privileges granted or restrictions placed on such importations. Large sums of money have been invested by Americans in copper mines within these provinces, but I have been unable to astertain the amount, nor have the owners yet so systematized their business as to furnish correct data as to profit or loss.

The same may be said in regard to investments in lands and wells for obtain-

ing petroleum.

NOVEMBER 27, 1863.

In answer to your despatch No. 97 I have the honor to enclose to you herewith a copy of those sections of the "Act of 18 Vic., chap. 143," relating to the levying tonnage dues on vessels entering the port of Montreal.

18 Vic., Chap. 143.

AN ACT to provide for the management and improvement of the harbor of Montreal, and the deepening of the ship channel between the said harbor and the port of Quebec, and to repeal the act now in force for the said purposes. Assented to 19th May, 1855.

Whereas it is expedient to amend the act passed in the sixteenth year of her

Majesty's reign, chaptered twenty-four, and intituled "An act to provide for the improvement and enlargement of the harbor of Montreal, and for the deepening of Lake St. Peter, and the improvement of the navigation of the St.

Lawrence between said points, and for other purposes:"

Be it therefore enacted by the Queen's most excellent Majesty, by and with the advice and consent of the legislative council and of the legislative assembly of the province of Canada, constituted and assembled by virtue of and under the authority of an act passed in the Parliament of the United Kingdom of Great Britain and Ireland, and intituled "An act to reunite the provinces of Upper and Lower Canada, and for the government of Canada," and it is hereby enacted by the authority of the same, as follows:

3. The body corporate and politic created by the aforesaid act, under the name of the harbor commissioners of Montreal, shall be constituted by this act under the same name, and shall continue to have power to hold, take, and purchase immovable property for the purposes of this act, and to build, acquire, hold, and possess such steamboats, dredges, scows, and other vessels as it may deem necessary for the efficient discharge of the duties devolved upon it by this act; and to take out registers for such vessels in its corporate name and capacity, and to dispose of the same, as well as of the immovable property, as often as it may see fit to do so; and to do all other things necessary to carry out the provisions of this act according to their true intent and spirit. * *

the provisions of this act according to their true intent and spirit. * * 11. It shall be lawful for the said corporation to levy upon all vessels entering and departing from the said harbor, or being at anchor or otherwise moored therein, and upon all goods landed or shipped or deposited therein, except arms, ammunition, and military accourtements, and other munitions of war for the use of the government of this province or for its defence, and also vessels wholly laden therewith, the several rates and dues mentioned in the schedules appended to this act: *Provided, however*, That goods landed shall pay only the landing dues, and goods shipped shall pay only the outward dues, and that goods transhipped from one vessel to another within the harbor, without being landed, shall pay only the landing or shipping rate, as may be settled by the by-laws of the said corporation: *Provided, also*, That goods landed within the harbor and shipped shall be liable for both landing and shipping dues, unless otherwise ordered by the by-laws of the corporation.

Tariff.—Tolls, rates, duties, and dues to be levied in the harbor of Montreal under and by virtue of this act.

SCHEDULE A.

Dues to be levied on all vessels in the harbor: On steamboats measuring	
fifty tons and upwards, per ton of their burden per register, for each day	
of twenty-four hours they remain in the harbor, reckoned from the hour	
of their arrival to that of their departure	$\frac{1}{2}d$.
On all other vessels measuring fifty tons and upwards, per ton and per	_
day, as aforesaid	 ₫d.
On steamboats measuring under fifty tons, for each day, reckoned as	_
aforesaid, each	2s.
On all other vessels measuring from twenty-five to fifty tons per register,	
each per day, reckoned as aforesaid	1 <i>s</i> .
On all vessels of less than twenty-five tons burden, each per day as	
aforesaid	6d.

DECEMBER 16, 1863.

In answer to your despatch No. 98, inquiring "the kind and amounts of the various duties and charges imposed on American vessels at the several ports

within this consular district at which there are consular agents," I have the honor to enclose to you the reports of all the consular agents that have reported in relation to the matter.

From these enclosures, and from the enclosure in my despatch No. 33, it appears that tonnage duties are exacted on American vessels only at the harbors of Montreal and Coburg, while at Port Hope a fee of fifty cents is required of American and Canadian vessels for each call. At Port Dalhousie, Port Maitland, and Port Colbourne a fee of two cents per ton is required on the shipment or unshipment of goods from all vessels.

A fee is also charged at Toronto on the shipment and unshipment of goods,

which the consular agent there has not yet reported. In other ports no duties

are collected by the local authorities.

COBURG, November 26, 1863.

Siz: I have your favor of 24th, and, in answer to the inquiries therein contained, beg to say:

The tolls or fees collected here on crafts using the harbor (by the local authorities) are as under:

Steamers—Each time of calling, without reference to tonnage	. \$1	00
Schooners, under 75 tons		50
" 75 to 100 tons		75
" over 100 tons		00

There is not any government dues.

GEO. PERRY. Consular Agent.

JOSHUA R. GIDDINGS, Esq.

Harbor dues at Port Dalhousie, at Maitland, Port Colbourne, as reduced by order in council of May 18, 1863.

FINANCE DEPARTMENT OF CUSTOMS.

Quebec, May 20, 1863.

On the shipment or unshipment of goods at those ports, respectively per ton, two cents.

> D. CURTISS HAYNES. Consular Agent.

OFFICE OF THE COMMISSIONERS OF THE PORT HOPE HARBOR, Port Hope, November 26, 1863.

I hereby certify that the charges now at this harbor on all vessels, (American or Canadian,) for harbor purposes, is fifty cents for each call.

Witness my hand, at Port Hope, this twenty-sixth day of November, 1863. ARN. HUGHES, Secretary.

CUSTOM-HOUSE.

Kingston, November 26, 1863.

DEAR SIR: No dues whatever are levied either on American vessels or cargoes at this port.

I remain, dear sir, yours truly,

W. H. SIMPSON, Collector.

J. C. CLARK, Esq., United States Consular Agent, Kingston.

Hamilton, C. W., November 28, 1863.

DEAR SIR: Yours of 24th instant was duly received. The collector of customs here says there are no duties levied on vessels or cargoes entering this port by the local authorities.

Yours, &c., &c.,

JHO. D. IRWIN, United States Consular Agent.

JOSHUA R. GIDDINGS, Esq.

U. S. Consulate, B. N. A. Provinces, Sarnia Agency, November 28, 1863.

SIR: In reply to your favor of the 24th November instant, I have applied to the collector of this port, and find that there are no duties levied upon vessels or cargoes by the local authorities here for harbor purposes.

I have the honor to be, sir, your very obedient servant,

R. C. McMULLEN, United States Consular Agent.

Hon. J. R. GIDDINGS.

PORT ERIB, C. W., November 30, 1863.

SIR: Your favor under date of 25th instant came to hand late on Saturday, it having been sent to Chatham by mistake of P.O. Its contents were duly noted, and in answer beg to inform you that I have seen the collector of this port, and he says there is no charge here on vessels for harbor dues. I also saw the collector at Buffalo, N. Y., and he informed me that he went to Hamilton, C. W., for the express purpose of finding out the same thing, and was informed there that nothing was charged in that port for harbor purposes. The collector here has no printed circulars on the subject.

Your obedient.

JOHN DOUGLAS, United States Commercial Agent.

P. S.—The collector of customs in Buffalo, N. Y., says, in consequence of no charge being made in the Canadian ports on vessels, they make none in Buffalo.

JOSHUA R. GIDDINGS, Esq., United States Vice-Consul General, Montreal, C. E.

JANUARY 5, 1864.

I also send a statement of the imports and exports from Canada and the United States for the years 1861 and 1862:

Comparative statement showing the value of the imports from the United States into Canada for the years 1861 and 1862.

Comparative statement showing the value of the exports from Canada to the United States for the years 1861 and 1862.

Comparative statement showing the value of free goods imported into Canada from the United States, enumerated in the reciprocity treaty from 1857 to 1862, inclusive.

1857	*	\$ 8, 642, 043
1858	***************************************	5, 564, 615
1859	***************************************	7, 106, 116
1860		7, 069, 098
1861	***************************************	9, 980, 937
1862		14, 430, 626

Under the order of the governor and council of May 28, 1860, tolls on the Welland canal were reduced 90 per cent., and on the St. Lawrence canal were totally abolished.

TORONTO-D. THURSTON, Consul.

NOVEMBER 26, 1863.

In compliance with your instructions, I have the honor to transmit a letter from the Hon. Robert Spencer, collector of customs at this port, and also a tariff of harbor dues on merchandise, and on other property entering the harbor of Toronto.

These harbor dues are not levied on merchandise or property coming from the United States alone, but on the importations from other countries, and on merchandise, &c., coming from any portion of the two provinces of Canada, and in fact from all the British provinces. There may be special harbor regulations in other cities, by which tonnage duties are levied on vessels from the United States and other countries, but there are none in my district.

Customs, Toronto, November 25, 1863.

DEAR SIR: In reply to your inquiry respecting charges upon vessels entering this port from the United States, I beg to say that there are none imposed at this office.

I am, dear sir, yours very truly,

H. SPENCER, Collector.

D. Thurston, Esq., United States Consular Agent, &c.

Import manifest of goods, wares, and merchandise to be landed at Toronto subject to harbor dues.

On all goods, whether landed or shipped at the Queen's wharf, an additional charge for wharfage as per tariff published, exclusive of harbor dues, to be levied on the vessel, recoverable from the shipper or consignee thereof.

Merchandise, ernment st unenumer ns per bill per ton of 2	&c., gov- ores, and all ated articles, of lading, 6‡ ,000 pounds.	cents per ton of 2,000 pounds.	Coal, 5 cents per ton of 2,000 pounds.	Barrels frour and meal, 2 cents each.	Barrels pork, tallow, and fish, 2 cents cach.	Barrels eider, beer, porter, and ale, 2 ets. each.	Barrels fresh fruit, 2 cents each.	Barrels lime or gypsum plaster, rosin, pitch, and tar, 2 cents each.	potatoes and other vegetables, 2 cents each.	Barrels oysters, 2 cents cach.	Barrels ashes, 2 cents each.	salt, 2 cents each; bags salt, 14 centeach.	Barrels whiskey, 2 cents each.	Sheep, pigs, or ealves, 4 cents each.	Carringes, curts, or sleighs, horses and horned cattle, 10 cents each.	Hogs, sheep, calves in carcase, 2 cents each,	All grain and pulse, 5 cents per 50 bushels.	Bundles shingles, 2 cents per bundle.	Fire-bricks, 25 cents per thousand.	Pails, I cent per dozen.	Brooms, 24 cents per gross,	Laths and hoops, 24 cents per thousand.	Cords wood, 5 cents each.	one, 10 cents each.	per I,000 ft. board measure, 30 ets.	Amo	unt,									
Tons.	Cwt.	Hay, 124	Hay, 123	Hay, 12	Hay, 125	Hay, 125	Hay, 124	Hay, 19	Hay, 12	Coal, 5 e	Barrels 1	Barrels 1	Barrels	Barrels	Barrels	Barrels	Barrels	Barrels o	Barrels	Barrels ashes Barrels salt,	Barrels	Barrels	Sheep,	Carring	Hogs, st	All grai	Bundles	Fire-bric	Pails, 1 o	Brooms	Laths at	Cords w	Toise stone,	Lumber,	Dolls	Cts
												ĺ														7										
	-			_		_							-											-		_	-									

Goods of all sorts, except firewood for steamboats, remaining on the Queen's wharf above twenty-four hours, will be charged the above wharfage, daily, as long as they remain on the wharf.

Provincial statute, 13 and 14 Victoria, chapter 6, provides that any person wilfully violating any of the regulations of this act, shall forfeit and pay the sum of five pounds currency.

WILL. CAWTHRA,

Chairman Toronto Harbor Commissioners.

By-Laws and Regulations of the Port of Toronto.

Sixth clause of an act passed 13th and 14th years of the reign of Queen Victoria, intituled "An act to provide for the future management of the Toronto harbor."

"And be it enacted, That it shall be lawful for the said commissioners, at any time after their appointment, to make by-laws for regulating the use of the works and property vested in them or placed under their control, and for the government of all parties using the same, and of all vessels and floats coming into or using the said harbor, and by such by-laws to impose tolls to be paid upon such vessels, and upon goods landed from or shipped on board of the same, and upon such floats; which tolls they may, if they think fit, levy according to the use which may be made of such harbor and works aforesaid, and the period during which such use shall continue in any case; and by such by-laws the said commissioners may direct in what manner, at what times, and to what persons the said tolls shall be paid, and may impose fines, not exceeding five pounds in any case, for the contravention of any such by-law, to be recovered by the said commissioners, and for their use, for the purposes of this act, in any manner in which fines imposed by by-laws of the municipal corporation of the said city can be recovered; and such by-laws may from time to time be repealed or amended by other by-laws to be made by the commissioners for that purpose; and the said commissioners shall have power and authority to

detain any vessel, float, or goods on which any tolls may be due, at the cost and risk of the owner thereof, until the same are paid; and if they be not paid within one month after they have accrued, such vessel, float, or goods may be sold by the said commissioners by public auction to the highest bidder, and the commissioners shall retain out of the proceeds the amount of the tolls due, and of the expenses of detention and sale, and shall pay the surplus to the owner on demand; or the said commissioners may recover such tolls from the master, owner, consignee, or person in charge of the vessels, goods, or floats on which they may be due, in the usual course of law, as a debt due to them."

By-law No. 1 to regulate the use of the works vested in the commissioners, and for the government of parties using the harbor.

AN ACT to regulate the use of the works and property vested in the commissioners of the harbor of Toronto, and placed under their control, and for the government of all parties using the same, and of all vessels and floats coming into and using the said harbor.

I. Be it resolved by the commissioners of the harbor of Toronto, That from and after the passing of this by-law, it shall not be lawful for any person or persons to discharge or throw overboard from any vessel or float coming into or using the harbor of Toronto, into the waters of the said harbor, any ballast, dirt, or ashes; and any person or persons so offending shall be subject to a fine of one

pound and five shillings.

II. And be it resolved, That it shall not be lawful for any person or persons to obstruct the navigation of the waters of the said harbor by, from, or through any cause, matter, or thing whatsoever, and in case such obstruction shall arise from sunken or wrecked vessels or floats, that the owner or owners thereof shall cause the same to be removed within one month from the sinking thereof; and in case the same shall not be so removed within the said period, it shall be the duty of the harbor-master, or other proper officer of the said commissioners, to cause the same to be immediately removed at the expense of such owner or owners; and if the cost of such removal shall not be paid within one month from demand made for the same, to cause such wreck or other obstruction, and the materials and contents thereof, to be sold by public auction, and appropriate the proceeds of such sale in liquidation of such expense; and if the amount realized from such sale shall not be sufficient to defray such expenses, to collect the balance remaining due by suit at law from such owner or owners. And in case such obstruction shall arise from sunken timber, stones, or cribs used in the erection or repair of any wharf or pier, or from any wharf or pier having fallen into a state of dilapidation or decay, it shall be the duty of the owner or owners thereof, and they are hereby required, to beacon the same in some conspicuous manner, and keep the same so beaconed until all danger to vessels or floats navigating the said harbor be removed; and further, in case any wharf or pier, sunken as aforesaid from decay or dilapidation, shall remain for the space of three months without such constant conspicuous beacon as aforesaid, it may be removed and sold in manner and for the purpose hereinbefore provided, or the materials thereof may be used and applied in the improvement of the said harbor.

III. And be it resolved as aforesaid, That it shall be the duty of all captains, masters, or persons sailing or in charge of schooners, or square-rigged vessels, or steamers moored to or lying at any wharf or pier within the said harbor, to top up the lower yards of such schooners, vessels, and steamers, or to brace them fore and aft, and to rig in their movable jib-booms and movable bumpkins and davits, and also to lower or house all boats hanging over the stern or quarter,

or any way outside such schooners, vessels, or steamers.

IV. And be it resolved as aforesaid, That it shall be the duty of all captains,

masters, or persons sailing or in charge of any vessel moored to or lying at any of the wharves or piers within the said harbor of Toronto, and on board of which there may have been any fire during the day-time, to set and keep a watch throughout the night; and also that all captains, masters, or persons sailing or in charge of any vessel lying up or frozen in within the said harbor, shall cause the sails thereof to be unbent, and alongside each vessel so frozen in shall cause a hole of not less than two feet in diameter to be cut through the ice, and keep the same constantly open to provide ready access to the water in case of fire; and in default thereof the owner, captain, or master of such vessel so offending shall be subject to a fine of five pounds.

V. And be it resolved as aforesaid, That all steamers passing each other in the same harbor, whether in crossing or going the same way, shall pass to starboard, or to the right, keeping the adverse vessel on the left or port side; and that in the case of sailing vessels beating in or out of the said harbor with a head wind, the vessel on the larboard or port tack shall bear up for the vessel on the

starboard tack, or, in other words, shall pass under her stern.

VI. And be it resolved as aforesaid, That all that part of the said harbor of Toronto, at the entrance thereof, situate two hundred yards easterly from the eastern extremity of the Queen's wharf, and two hundred yards westerly from the western extremity of the Queen's wharf, shall be termed the narrows of the channel; and further, that it shall not be lawful for one steamer to pass or attempt to pass another steamer going the same way in the narrows of the channels, so defined as aforesaid, but it shall be the duty of the captain or master of the hindermost steamer to slow the engine thereof, and permit the headmost steamer to pass through the channel first; and further, that no vessel shall, at any time, except from absolute necessity, come to anchor within two hundred yards of the narrows of the channel defined as aforesaid.

VII. And he it resolved as aforesaid, That no vessel shall come to anchor within the harbor of Toronto so close to any wharf or pier therein as in any way to obstruct the free navigation to and from the same; and in case the harbor-master or any of his deputies shall be of opinion that any vessel at anchor as aforesaid does or may obstruct such navigation, and shall direct such vessel to move her berth, any captain, master, or person sailing such vessel refusing or neglecting to obey such direction or order shall be subject to a fine of five pounds; and all vessels at anchor in the said harbor, without the wharves and piers therein, shall at all times during the night show a bright light in some conspicuous part, so that the same may be readily seen by any vessel coming in any direction whatever; and all vessels under way in the said harbor during the

night shall carry a bright light forward.

VIII. And be it resolved as aforesaid, That in order to prevent the danger of collision and damage within the said harbor during foggy weather, it shall be the duty of the captain, master, or person in charge of any steamer coming into or going out of the said harbor as aforesaid, to cause such steamer to be propelled at slow speed; and the captain, master, or person in charge of all or any vessel navigating the said harbor in a fog, shall from time to time ring a bell, or blow off steam, or sound a horn, or make some other loud noise to warn other vessels of their approach; and such other and neighboring vessels shall immediately reply thereto by a similar or other loud noise. And all steamers coming into or going out of the said harbor, or navigating the waters thereof, shall slow their engines while passing the Queen's wharf or any other wharf or pier within the said harbor, to avoid damage or danger to vessels moored thereat by waves, surge, or otherwise.

And further, That the speed of any steamboat or vessel coming into or leaving the said harbor, and while within the same, shall not at any time exceed four miles per hour; and any person or persons, captain, or master, or owner of any steamboat or vessel offending herein shall be subject to a fine of five pounds.

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IX. And be it resolved as aforesaid, That it shall not be lawful for any person or persons to shift, alter, or interfere with any buoy, beacon, or shoal mark within the said harbor or at the mouth thereof, by making fast to or riding by the same, or in any other way whatsoever; and each and every person so offending

shall be subject to a fine of five pounds.

X. And be it resolved as aforesaid, That it shall be the duty of the harbormaster, by himself or any of his deputies, to berth all vessels or floats making fast to or mooring at the Queen's wharf, and to provide and see that each craft has such facilities as the said wharf will afford for loading and discharging cargo, and to point out where goods may be landed, and where goods may be deposited for shipment or the use of vessels or floats; and it shall be the duty of all and every person or persons in charge of such vessels and floats so moored as aforesaid, and not loading or discharging at the said wharf, when required so to do by the said harbor-master or one of his deputies, to make way for any other vessel or float ready and waiting to load or discharge her cargo; and if on any occasion, for want of room at the said wharf, it shall be rendered necessary for versels or floats to lie alongside of or moor, or make fast to each other, it shall be lawful for the officers and crew of the outside vessel or vessels, float or floats, and others having business with them, to work over the deck of the inside vessel or vessels in the loading or unloading thereof, without obstruction or interference from the officers or crew of such inside vessel or vessels; and all and every person or persons offering any such obstruction or interference shall be subject to a fine of five pounds.

XI. And be it resolved as aforesaid, That if at any time the dredging machine shall be at work for the said commissioners in the narrows of the channel as bereinbefore defined, it shall be the duty of all captains, masters, or persons in charge of all steamers coming into or leaving the said harbor, to stop the engine of the said steamers before entering abreast of the harbor pier at either end thereof, and not permit the engine thereof to be started again before leaving the other end thereof, but pass through the said channel by the way or impetus upon the said boats when entering; and any person or persons offending in this

particular shall be subject to a fine of five pounds.

XII. And be it resolved as aforesaid, That no vessel or float shall lie at or be moored to or made fast outside of the Queen's wharf, except for the convenience of loading or unloading; and in case any ashes or rubbish shall be landed on the said wharf, the captain, master, or person in charge of such vessel or float shall remove or cause to be removed the said ashes or rubbish within twentyfur hours after it shall have been so landed; and in default thereof, such captain, master, or person in charge shall be subject to a fine of one pound and five

hillings for each offence.

XIII. And be it resolved as aforesaid, That all vessels or floats touching at the Queen's wharf during the season of navigation, or between the months of April and December, shall be subject to a toll or wharfage fee of two shillings and sixpence for each term of stopping not exceeding twenty-four hours at any one time; and in case any vessel by her position at the said wharf shall obstruct the free navigation thereto or therefrom, or the landing of goods thereat, if the captain, master, or person in charge thereof shall refuse or neglect to shift his berth or remove therefrom when required or directed so to do by the said harbormaster or any of his deputies, such captain, master, or person in charge shall be subject to a fine of five pounds for each and every twenty-four hours he shall remain after such request or direction.

XIV. And be it resolved as aforesaid, That no vessel shall be permitted to lay up at the Queen's wharf during the season of navigation, and vessels wintering there shall be charged as follows: steamers, five pounds; schooners, over

H. Ex. Doc. 41——3

one hundred tons, two pounds and ten shillings; all other decked vessels, under one hundred tons, one pound and five shillings; and that all goods of every description except coal and firewood for the steamboats remaining on the Queen's wharf at any time for more than twenty-four hours shall be charged wharfage daily at the rates for landing according to the schedule hereunto annexed.

And be it enacted as aforesaid, That any person or persons obstructing the harbor-master or any of his deputies, or any servant of the harbor commissioners,

in the execution of their duty, shall be subject to a fine of five pounds.

By-law No. 2 to regulate the collection of port dues in the harbor of Toronto.

AN ACT to regulate the collection of port dues in the harbor of Toronto.

I. Be it enacted by the commissioners of the harbor of Toronto, That from and after the passing of this by-law, all masters of vessels arriving at the harbor of Toronto, with cargo to be landed at the said harbor, shall forthwith make a true and faithful report of all goods on board, and of the quantity and quality of the same, at the office of the commissioners, and pay the harbor dues thereon as established by law.

II. And be it enacted as aforesaid, That in case any vessel shall arrive at the said harbor of Toronto during the night, or out of office hours as established by the commissioners, and discharge her cargo, or any part thereof, the master of such vessel shall enclose the report hereinbefore required, together with the harbor dues aforesaid, under a sealed cover, directed to the harbor-master at his office, and deposit the same with the wharfinger to whom such goods shall have been consigned, or in whose custody they may have been kept.

III. And be it enacted as aforesaid, That if the master of any vessel arriving at the harbor of Toronto, and landing goods thereat, shall neglect or refuse to make the report hereinbefore required, and pay the harbor dues hereinbefore mentioned, or shall make a false report of such cargo or goods, he shall be sub-

ject to a fine of five pounds for each and every offence.

IV. And be it resolved, That all vessels loading cargo in the port of Toronto shall leave a faithful report thereof at the harbor-master's office on clearing; and in case such vessels shall leave the said harbor during the night, or after office hours, such reports shall be deposited with the wharfinger, at whose premises such loading shall be completed.

V. And be it enacted as aforesaid, That all goods landed at the Queen's wharf shall pay wharfage as rated in the schedule annexed, over and above the

harbor dues.

QUEBEC-CHARLES S. OGDEN, Consul.

March 24, 1863.

I have the honor to enclose an order of his excellency the governor general in council to provide for an omission in the recent customs act and tariff relative to merchandise, &c., of the growth, produce, or manufacture of Canada exported and brought back into the province.

"GOVERNMENT HOUSE, QUEBEC, March 19, 1863.

"Present, his excellency the governor general in council.

"Whereas the customs act and the tariff contain no provision for the exemption from the payment of duty of articles which, being the growth, produce, or man-

userture of Canada, have been exported out of the province and are afterwards brought back into it, and in the absence of any express exemption, such articles have hitherto been considered as governed by the general law affecting importations, and therefore charged with the ordinary duties of customs imposed on such articles without reference to their origin;

"And whereas it has been reported by the honorable the minister of finance that the law, as necessarily applied in such cases, is in most instances attended with hardship to the Canadian trader or manufacturer; that it is desirable to adopt, with reference to such importations, a view analogous to that which is taken of them in the English customs act, and also under decisions of the

American treasury:

"His excellency is therefore pleased to order, and it is hereby ordered, under authority of the 43d sec. of Cap. 16 con. stat. Can., that hereafter any goods, wares, and merchandise, the growth, produce, or manufacture of Canada, exported to any country beyond the limits of the province and brought back into Canada in the same condition as when exported, and in the original packages, and upon which no drawback or bounty has been allowed, may be so imported free: *Provided*, That the property in such goods continue in the same person or persons by whom they were exported, and that such re-importation take place within three years of the date of the exportation, and that the identity of the said goods be established to the satisfaction of the customs authorities, and all other regulations complied with which may be prescribed in regard to such importations by the proper department.

"Certified:

"WM. H. LEE, C. E. C."

July 7, 1863.

I have the honor to reply to your queries contained in your despatch No. 48, by enclosing a copy of a letter received this day from the collector of customs for the port of Quebec, whom I addressed upon the subject.

"Custom-House, Quebec, July 6, 1863.

"SIR: Your communication of the 2d instant has had my best attention, and in reply I beg to furnish for the use of the government of the United States the following memorandum of charges which all vessels reporting at the port of Quebec are liable to pay in conformity with the laws now in force at this port without distinction of flag:

"1st. All vessels reporting at the port of Quebec from sea are liable to a charge

of 1d. per ton hospital dues, and 1d. per ton for water police dues.

"2d. All vessels, without distinction of flag, coming from sea, discharging ballast or cargo, or loading at the port of Quebec, are charged 5 cents per ton. There are no light dues charged the shipping, the entire cost of the same being borne by the consolidated revenue of the province.

" I am, sir, &c.,

"J. O. DUNSCOMB, Collector."

OCTOBER 9, 1863.

I have the honor to communicate with your department, under this date, enclosing a copy of a bill entitled "An act to amend the act respecting dutions of customs and the collection thereof." This bill has passed the legislative assembly, and has been sent to the councils, where it will pass, and immediately receive the signature of the governor general, and at once become a part of the consolidated statutes of Canada.



"AN ACT to amend the act respecting duties of customs and the collection thereof.

"In amendment of the act respecting duties of customs and the collection thereof, her Majesty, by and with the advice and consent of the legislative

council and legislative assembly of Canada, enacts as follows:

"1. The governor in council may, by proclamation or order in council, at any time, and from time to time, prohibit the exportation or the carrying coastwise or by inland navigation of the following goods: Arms, ammunition and gunpowder, military and naval stores, and any articles which the governor in council shall judge capable of being converted into or made useful in increasing the quantity of military or naval stores, provisions, or any sort of victuals which may be used as the food of man; and if any goods so prohibited be exported, carried coastwise or by inland navigation, or water-borne, or laden in any railway carriage or other vehicle for the purpose of being so exported or carried, they shall be forfeited.

"2. All forfeitures incurred under this act shall be held to be incurred under the said act respecting duties of customs and the collection thereof, of which this act shall be held to form part, and any citation of the said act shall be un-

derstood as including this act."

November 24, 1863.

I have the honor to address your department under this date, enclosing a notice issued by the customs bureau of the finance department relative to "the refunding of duties on packages exported," as directed by an order in council of the 19th instant.

"FINANCE DEPARTMENT, CUSTOMS, "Quebec, November 20, 1863.

"Notice is hereby given that his excellency the governor general, by an order in council bearing date the 19th instant, has been pleased, under the authority vested in him, to order and direct that the order in council of the 23d January, 1858, relative to the refunding of duties on exported packages, be so modified as to extend to a subordinate package or packages in an assorted case, box, bale, or other package, or to the goods expressed in one whole line or item of an invoice, provided the duties paid and to be refunded on the value of the goods to be returned or exported amount to at least \$20.

"By command:

"R. S. M. BOUCHETTE,
"Commissioner of Customs."

DECEMBER 14, 1863.

I have the honor under this date to enclose a "tabular statement of the supply, export and stock No. 1 of timber" for the year 1863, compiled for the trade by Messrs. Wood, Petry, Portras & Co., together with a comparative statement for the past five years. This compilation has been prepared with great care, and the known respectability of the firm needs no additional assurance of its accuracy in all its detail, and is of value at this time, as many months must elapse before the same will appear in regular official form emanating from the bureau of trade and navigation. It will be observed that the past season has been prosperous to both manufacturer and exporter. Notwithstanding the large shipments, which may be perhaps in advance of the actual demand, prices have continued good throughout the season. The arrivals and tonnage have

largely exceeded any former year, in which it will be observed but three, with a tonnage of 1,808, are American, a sad falling off from previous years.

Ship-builders have received much encouragement the past year, and the creditable character of the ships of the St. Lawrence has been sustained, the Quebec ships having been well rated and profitably disposed of.

Comparative statement showing the supply, export, and stock of lumber at the port of Quebec to the 1st of December, for the years 1859, 1860, 1861, 1862, and 1863, respectively.

Articles.	Supply.—From returns from supervisors and others for years ending December 1—											
	1859.	1860.	1861.	1862.	1963.							
Timber.												
Oak feet El.a do Ash do Rirch do Tanarack do White pine, square do White pine, waney do Red pine do	2, 079, 019 1, 358, 449 342, 872 261, 623 203, 101 } 16, 531, 193 2, 512, 917	1, 086, 160 1, 176, 224 105, 968 514, 348 199, 528 18, 564, 205 3, 631, 125	1, 447, 682 1, 048, 491 82, 177 275, 304 351, 494 { 15, 730, 547 6, 734, 962 3, 045, 573	2, 206, 483 1, 671, 776 295, 403 181, 890 1, 285, 563 21, 627, 853 748, 614 4, 039, 991	1, 668, 818 2, 933, 817 683, 835 213, 869 2, 661, 679 21, 617, 465 185, 969 5, 105, 029							
Staves.												
Standard mille. Puncheou do. Barrel do.	2, 394 4, 213 65	1, 473 2, 441 5	1, 010 2, 138 11	1, 453 2, 386 21	1, 913 4, 688 76							
Deals.												
Pinestandard	2, 233, 526 1, 078, 475	2, 812, 595 1, 172, 086	2, 893, 075 1, 283, 921	2, 334, 296 815, 158	2, 505, 608 629, 657							
Lathwood,												
Red pine and hemlockcords	2, 975	819	3, 254	5, 224	1,715							

Comparative statement showing the supply, export, &c.—Continued.

Articles	Export.	-From customs	returns for ye	ars ending Dece	mber 1—
Alfucies,	1859.	1859. 1860. 1861. 1862.		1862.	1863.
Timber.					
Oak feet E.m. do Ash do Rirch do Tamarack do White pine, square do White pine, waney do Red pine do		1, 485, 400 1, 021, 560 88, 440 462, 160 58, 240 18, 252, 600 2, 502, 880	1, 725, 160 1, 269, 320 96, 560 255, 320 50, 240 19, 447, 920 2, 855, 240	1, 463, 680 1, 099, 200 99, 840 165, 480 57, 120 15, 493, 080 2, 491, 120	2, 085, 280 2, 128, 840 306, 760 430, 720 243, 680 23, 147, 520 4, 049, 600
Staves. Standardmille Puncheon	1, 731 2, 624	1, 851 3, 163	1, 383 } 2, 478	1, 282 2, 191	2, 211 3, 564
Desis. Pine standard 5;ruce do	} 4, 054, 514	4, 668, 850	4, 927, 817	3, 493, 299	5, 207, 158
Lathwood. Red pine and hemlockcords	4, 650	6, 013	6, 965	4, 296	5, 616

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Comparative statement showing the supply, export, &c.—Continued.

Articles.	Total sto	ck, including m	erchantable and	culls, on Dece	mber 1—
Articies.	1859.	1860.	1861.	1862.	1863.
Timber.					
Oak feet Elin do Ash do Birch do Tamarsck do White pine, square do White pine, waney do Red pine do	1, 937, 153 1, 048, 938 199, 596 21, 358 362, 338 } 12, 248, 480 1, 811, 797	1, 348, 477 1, 068, 854 112, 030 119, 321 22, 201 11, 390, 354 2, 649, 157	958, 627 793, 761 48, 696 203, 211 52, 409 7, 971, 030 6, 346, 602 2, 707, 199	1, 298, 608 998, 978 157, 288 225, 380 303, 639 15, 354, 942 3, 949, 944 3, 407, 583	651, 145 1, 595, 909 441, 894 69, 103 1, 986, 695 13, 998, 578 1, 224, 365 4, 197, 305
Staves. Standardmille		1, 390	984	1, 173	857
Puncheondo Barreldo	2, 494	1,829	1, 226	1, 100	2, 292 45
Deals.					
Pinestandard Sprucedo	1, 089, 805 447, 458	1, 246, 160 617, 478	1, 577, 469 569, 210	2, 029, 141 541, 660	1, 352, 016 338, 608
Lathwood.					
Red pine and hemlockcords	2, 662	1, 398	296	3, 042	2, 126

Statement showing the arrivals and tonnage at the port of Quebec on the 1st of December of the years 1859, 1860, 1861, 1862, and 1863, together with the average of five years, from 1854 to 1858 inclusive, and recapitulation of 1863.

	Average of the five years, 1854 to 1858.	1859.	1860.	1861.	1862.	1863.
Arrivals		847 4 51, 511	1, 169 652, 894	1, 364 809, 303	1, 191 673, 507	1, 401 742, 431

RECAPITULATION OF 1863.

Countries.	Countries. Vessels. Tons. Countries.		Vessels.	Tons.	
British American Norwegian Swedish Prussian Russian French	1, 148 3 161 4 . 38 . 1	616, 350 1, 808 83, 427 2, 066 20, 164 785 617	Danish Holland Oldenburg Hamburg Bremen Mecklenburg Hanoverian	3 8 6	786 650 1, 056 5, 776 2, 332 1, 423 668
Spanish Portuguese	15	3, 832	Total	1, 401	742, 431

•:

FEBRUARY 2, 1864.

I have the honor to say that I have mailed under separate covers two copies of the report of the magistrate in command of the fisheries in the gulf of St.

Laurence, during the seasons of 1861 and 1862.

This report will be found to contain many interesting particulars in relation to the Canadian fisheries, their great value, and the abundance of their product. The season's operations have been very successful, but the profits not so great, ewing to the depreciated prices, as compared with former years. The most runnerative branch, that of cod fishing, has in a few exceptional instances failed, but in the main it has been very successful, the shoals frequenting the shores in larger numbers in 1861 than in previous seasons. The herring fishery appears to have been limited. Mackerel, scarce. It will be seen that the salmon fishery (which is exclusively reserved by the British Parliament) is becoming one of the most important of the country; every year its produce increases. This report includes only the salmon caught under the superintendence of Mr. Toolin—that is to say, west of the Godbert river on the north shore, and of the Cape Chatte river on the south.

The report also proceeds to inquire whether the object which the Canadian government had in view in organizing the fishing protecting system has been attained, and especially whether that service has of late years yielded the remunerative returns which might be expected, as compared with the results of

former years.

A comparison is made between the loose condition of affairs during previous years, and the state of acknowledged system now existing. Rights of property are now respected, and few encroachments of fishermen upon the privileges of their neighbors are noticed.

No fishermen of the United States, says the summary, have caught fish in our rivers, except with the permission of the government, nor have engaged in

taking fish which are prohibited by the reciprocity treaty.

The report, it will be found, taken altogether, presents a very favorable condition of affairs, showing considerable advancement in every way during the last ten years, and I have no doubt will be found valuable for reference at the present time.

PORT STANLEY-W. H. SMYLEY, Consul.

June 30, 1863.

Since I last wrote you I have been into the straits of Magellan, and on my way there I picked up four men who had been blown adrift in a boat from New island, one of the islands of this group; they had been twenty-seven days on an island living on mussels and what they could pick up. I took them back to the island where they lived. The poor fellows were in a miserable state; both they and their clothes were almost worn out; they had given up to despair. Since then my schooner has picked up one boat with four men, and another with five men, on the coast of Patagonia, and then went in search of the captain and six men who were in the long-boat, but did not find them. I have since learned that the captain was picked up by a whale ship; the mate was fifteen days in his bed, and the carpenter six, and had not Captain Warren picked them up they must soon have perished. The vessel was called the "Resprigadaro," of Liverpool, bound to Callao, and was an iron bark.



ST. JOHN, N. F.—CONVERS O. LEACH, Consul.

MARCH 24, 1863.

In reply to the ninth section of your circular No. 29, under date of November 20, 1862, received by the last mail, I beg leave to state that I am informed by the attorney general of this colony, that "in matters of trade, in which the United States laws direct the administration of an oath by its consular officer for use in the United States, you may lawfully administer such oath for such purposes, the English law prohibiting the administration of unlawful oaths, not extending to these cases."

MARCH 27, 1863.

I have the honor to enclose herewith a copy of the report of a select committee, appointed by the colonial house of assembly, to inquire into the cause of the decline of the fisheries.

I understand that, in addition to the views expressed in this report, the committee, as well as the Chamber of Commerce of this place, are nearly unanimous in the opinion that this colony desires no benefit from the "reciprocity treaty."

Report of Select Committee of Council of Assembly on Fisheries.

COMMITTEE ROOM, March 13, 1863.

The select joint committee of the legislative council and house of assembly, appointed to inquire into the causes of the decline of the fisheries, and to take evidence on the various modes of fishing in practice, now beg leave to present their report; and they would in the first place state that they issued a circular letter containing such questions as they thought best calculated to draw forth the information they sought, and deemed most necessary to form correct conclusions thereon. Copies of said circulars were forwarded to various persons of experience and intelligence residing in the outports, and the accompanying replies thereto have been received The committee have also had before them, and examined, several gentlemen of long experience in the fisheries, who are at present residing in this town, all of which evidence the committee now have the honor of submitting to your honorable house.

On a subject of such grave importance to the best interests of this country and its dependencies, and on which, from customs and practices of long standing affecting diversely and unequally the whole people, it may be very naturally supposed that there are many points on which diversity of opinion prevails among them, the committee have therefore approached their investigations with a due sense of the difficulties presented to them thereby, and therefore have first taken up those questions, bearing on the general inquiry, as appeared to them to admit of the least controversy. By reference to the printed circular, it will be seen that the taking of caplin and using them for manure was the first question the committee proposed to deal with, and on this subject there appeared such a concurrent and overwhelming testimony as to the injuries inflicted on the best interests of the fisheries, that they feel no hesitation in recommending the prohibition of the practice forthwith.

2. The use of cod jiggers in catching fish is a practice, although nearly unanimously condemned, that would appear to be at certain times and in certain localities unavoidable, as without their use a voyage would be nearly all lost, and also a sufficiency of fish for the people's own immediate use would not be

obtainable. The committee would therefore recommend that no cod jiggers be permitted to be used on the fishing grounds of this island after the caplin have struck in, and thence to the end of the season; the same prohibition to extend to the fishing grounds on the Labrador coast, as far down as Huntingdon island, in Sandwich bay, but north of that their use to be allowed at all times and in all places.

3d. The use of bultows is another mode of fishing that of late years has been suggested to our people by the French, and is now quite as generally condemned as the two preceding ones; and it appears to the committee to have a far more prejudicial effect on the aggregate catch, as by this mode of fishing the large mother fish is caught before it has time to spawn on its usual spawning beds, thus depriving us of that wonderful supply of germ from which all our wealth is obtained. The immediate and entire prohibition of this practice

and method of fishing is strongly recommended.

4th. The use of herring seines is a question that, in dealing with, the committee feel the necessity of great prudence in the recommendation of any change in the present manner in which their use is regulated, and they humbly believe that the present herring act passed in the last session of your honorable house has, in the main, proved beneficial; but they would recommend that the time for prohibiting the taking of herring by seines on the western coast be extended from the 20th October to the 20th April, as by this regulation the herring will have more time to deposit its spawn, without interfering with the people in obtaining a timely and sufficient supply of bait for their own use. The committee further recommend this act be so amended as to prohibit the barring of herring only in creeks, coves, and inlets, where the place is resorted to for carrying on the cod fishery on the coast of Labrador.

5th. The use of cod seines, although on this mode of taking fish some of the committee have strong objections, yet from the pretty general opinions in favor of their use when confined to proper limits, they would confidently recommend that after the expiration of the next two fishing seasons no seine be allowed to be used the dimensions of which is over 100 fathoms in length and 70 feet in depth, and that they shall not be used on the customary fishing ledges or grounds so as to interfere with the hook-and-line men. These regulations not to extend

to Labrador.

6th. Relative to the mode of salmon fishery, the committee are of opinion, and would recommend, that no nets be allowed to be set in the mouths of rivers, (known to be the resort of salmon,) so as to obstruct the fish from free ingress and egress; and also that no nets shall be permitted to be set on the cod-fishing grounds, or hauling places, thereby obstructing the cod-fishermen in their ancient privileges.

7th. The use of cod nets is a mode of fishing the committee think not injurious, provided the nets are set in such water as will not interfere with the codseine hauling or hook-and-line fishing grounds; nor should they be allowed to be set in the mouths of bait-hauling coves, or other places where bait is usually

obtained.

Sth. The cure of fish, your committee believe, may be much improved by washing it immediately after it passes from the splitting-knife, and salting it while fresh; cleanliness, with such judgment as our people possess, would, in the working of it, secure at all times (except when unfavorable weather prevents) the desired improvement. The committee are of opinion that the practice of pickling codfish, instead of salting it in bulk, after the old fashion, is very pernicious. The fish so cured will not keep in humid climates, or stand a long sea-voyage; and they believe the only remedy to correct those evils, and to secure a well-cured and marketable article, rests with the purchaser in making a suitable distinction in the price. Another mode of curing fish, not practiced to any extent heretofore in this country, has been suggested to the com-

mittee by the chairman of the fishermen's association, namely, that by smoking; and they believe that the erection of smoke-houses by the people themselves is so very inexpensive that this method might be carried on to a great extent, and with considerable profit. The committee would suggest that a small premium be allowed to any person who erects a smoke-house, and brings for sale fish of any kind, properly cured therein, to the value of £10.

9th. The sale of bait to foreigners, on the western coast, in such enormous quantities as our inquiry affords ample evidence of, the committee believe is the great and first cause of the decline of our shore fisheries, and they venture to hope that they have suggested a remedy in limiting the time for using seines, as recommended in their remarks on the fourth question of their investigation.

In concluding their report, the committee would be gleave to state, that it is their unanimous opinion that unless an efficient coastal and land guard be established to enforce such laws which are or may be enacted for the protection of the fisheries, it will be worse than useless to endeavor to carry them out by mere proclamation, more especially the herring fishery.

All which is respectfully submitted by

JOHN RORKE, Chairman.
S. RENDELL.
ED. EVANS.
STEPHEN MARCH.
H. T. MOORE.
P. G. TESSIER.
ROBERT KENT.

July 28, 1863.

* * In reply to your inquiries, I have the honor to state that "a light fee of one shilling sterling per ton is levied on all American, British, or other foreign vessels entering any port or harbor of this colony, but not to be levied more than once in any one year, and providing that no greater sum than twenty-five pounds sterling shall be levied on any one vessel in the same year."

In addition to the light dues, each vessel is obliged to pay pilotage, amount-

ing, in the average, to about eight cents per ton.

ST. JOHN, N. B .- B. HOWARD, Consul.

July 4, 1863.

Your despatch No. 36, asking for information with reference to tonnage and other duties levied upon American vessels in ports of New Brunswick, has

been this day received.

Having just obtained authentic information on the subject, I will reply, that the light house dues are 5 cents per ton, and marine hospital dues are 13 cent per ton, as is shown by the slip hereto attached. These are the only duties collected at the custom-house. The American steamers making weekly trips between this port and Boston, as well as irregular vessels of all classes, are required to pay these dues for six entries only during each year.

I am happy to state that there is no discrimination in favor of British-built vessels with reference to port charges. A vessel built at St. John pays the same tonnage and other duties as a vessel built in the United States or any other country. On the slip enclosed you will find the rates of pilotage, harbor-

masters' fees, rates of wharfage, &c., &c.

There is one advantage, however, that the ships of Great Britain and some.

other countries possess, and that is, the power to have seamen arrested for desertion.

Although the local authorities have in all cases, when requested, arrested deserters from our own ships, as a matter of comity or favor, you are aware, of course, that we cannot demand this service as a right.

A treaty with Great Britain, such as we have with France, would greatly

promote the interests of American commerce.

Rates of pilotage established by a law or ordinance of the common council of the city of Saint John, passed August 3, 1848.

Five shillings per foot for bringing any ship or vessel into the harbor of Saint John and mooring her into a safe place or berth, or securing her alongside of one of the wharves; and five shillings per foot for removing and taking any ship or vessel out of the harbor.

In cases where pilots shall be detained on board of vessels, under and by virtue of the quarantine or health laws of the province, they shall be entitled to demand and receive from masters of such vessels the sum of ten shillings per day for every day of such detention, in addition to the allowance aforesaid.

Coasting vessels going from one part of the bay of Fundy to another, British steamboats, or British vessels drawing under six feet of water, are not compelled to take pilots. When employed, they are to be paid according to the rate above

mentioned.

For removing vessels from any mooring ground to any wharf, or from one wharf to another wharf, and seeing them properly moored or secured, the following rates: For vessels not exceeding one hundred tons, seven shillings and sixpence; for vessels over one hundred and not exceeding two hundred tons, ten shillings; for vessels over two hundred and not exceeding three hundred tons, fifteen shillings; and for all vessels over three hundred tons, the sum of twenty shillings.

First distance.—From Partridge island to Musquash Cove Head, bearing

northwest, five shillings per foot.

Second distance.—From Musquash Head to Point LePreaux, bearing north-

west, six shillings and threepence per foot.

Third distance.—From Point LePreaux to north head of Grand Manan, bearing northwest, or north channel, bearing southeast, seven shillings and sixpence per foot.

Fourth distance.—From the north head of Grand Manan, or north channel, as aforesaid, to Machias Scal island, bearing south, or Briar island, bearing south-

south east, eight shillings and ninepence per foot.

Fifth distance.—Anywhere outside the aforesaid distance, ten shillings per foot.

Harbor-masters' fees.

On vessels of 30 tons and under 50, 2s. 6d.; vessels of 50 tons and under 75, 3s. 9d.; 75 and under 100 tons, 5s.; 100 and under 150 tons, 6s. 3d.; 150 and under 200 tons. 7s. 6d.; 200 and under 300 tons, 10s.; 300 and under 400 tons, 12s. 6d.; 400 tons and upwards, 15s.; decked vessels, under 100 tons, owned and registered at Saint John, and all British vessels under that tonnage trading within the bay of Fundy, or arriving from ports to the northward of Cape Cod, or the westward of Cape Canso, or from any port in Nova Scotia, to pay annually, as follows: Under 30 tons, 3s. 9d.; over 30 and under 50 tons, 5s.; over 50 and under 75 tous, 6s.; over 75 and under 80 tons, 10s.

Rates of wharfage established by act 5 Vict., cap., 49, in the city of Saint John and parish of Portland.

For every decked vessel or wood boat, of the burden of 40 tons and under, 1s. 6d. per day; above 40 tons and under 50, 1s. 9d.; above 50 and under 60, 2s.; above 60 and under 70, 2s. 3d.; above 70 and under 80, 2s. 6d.; above 80 and under 90, 2s. 9d.; above 90 and under 100, 3s.; above 100 and under 120, 3s. 6d.; above 120 and under 150, 4s.; above 150 and under 180, 4s. 6d.; above 180 and under 200, 5s.; above 200 and under 220, 5s. 6d.; above 220 and under 240, 6s.; above 240 and under 260, 6s. 6d.; above 260 and under 280, 7s.; above 280 and under 300, 7s. 6d.; above 300 and under 320, 8s.; above 320 and under 340, 8s. 6d.; above 340 and under 360, 9s.; above 360 and under 380, 9s. 6d.; above 380 and under 400, 10s.; above 400 and under 450, 11s. 3d.; above 450 and under 500, 12s. 6d.; and 1s. 3d. for every additional 50 tons.

Rates of slippage at the corporation slips.

All decked vessels, same rates as for wharfage; wood boats, and other boats, or undecked vessels, having standing masts, and all scows, and not lying at the wharves on either side of slips, to pay the following rates: Every wood boat of sufficient burden to carry 10 cords of wood or under, 1s. 6d.; every wood boat of sufficient burden to carry upwards of 10 cords, and not more than 15, 2s. 6d.; every wood boat of sufficient burden to carry upwards of 15 cords, and not more than 20, 3s. 9d.; every wood boat of sufficient burden to carry upwards of 20 cords, 5s. The above to be paid each trip; and if any such vessel remains over six days, an additional duty to be paid of from 2s. 6d. to 5s. daily, according to the burden. Other boats and vessels without decks, and having fixed or standing masts, and all scows, to pay 1s. 6d. each trip, and 1s. 6d. additional per day if suffered to remain over three days.

SEPTEMBER 30, 1863.

In compliance with the general instructions contained in the Manual, I have the honor to transmit a brief report on the trade and commerce of this consular

district for the year ended September 30, 1863.

The trade of St. John has been more seriously affected by the existing rebellion than that of many of our own ports. The two chief articles of export, lumber and fish, could not be shipped to the American market with profit, on account of the unusually high rate of exchange, the cost of transferring funds from New York or Boston to St. John having ranged during the year from sixteen to forty-two per cent. Returns of trade exhibit a slight improvement, however, the value of exports to the United States having increased from \$843,141 in the year 1861, to \$889,416 in 1862. For tables exhibiting in detail the different articles of export and import, together with the value of each, I beg leave to refer you to the annual returns of trade and navigation for the year 1862, herewith transmitted. I will here state that the total shipments from this port to Great Britain, between the first of January, 1863, and the present time, have been 120,381,000 feet deals, 9,680 tons pine, and 5,166 tons birch. For this trade two hundred and eight ships were used, of 148,047 tons burden. For the same period last year there were exported 102,932,000 feet deals, 14,106 tons pine, and 4,041 tons birch, in one hundred and eighty-five vessels of 128,416 tons burden.

There are in port to-day twenty-two ships of 16,629 tons, against eighteen of 12,144 tons on the 30th of September, 1862. The value of importations from the United States was \$3,014,736 in 1861, and in 1862, \$2,960,703.

The chief article of import is flour, this with all kinds of agricultural produce being admitted free of duty under the reciprocity treaty. For the quantity and value of the various articles imported, I refer you to the lengthy report of William Smith, esq., her Majesty's controller of customs.

As there have been some modifications in the tariff of duties imposed by the provincial parliament of New Brunswick, I send you enclosed an alphabetical arrangement of the rates of duty now collected at the ports of this province.

This port has in former years been visited by a comparatively large number of American ships which have conveyed cargoes of deals to Liverpool and London. In 1861 there were three hundred and twenty-two American vessels of all classes entered. This includes the entry of the two American steamers which make regular weekly trips between St. John and Boston during nine months In 1862 only one hundred and forty vessels carrying the American flag touched at this port, while during the first nine months of the present year one hundred and fifty-five have entered. At one time during the present year so large a number of our ships began to take British registers that the prospect for our merchant marine looked somewhat alarming. But our ships have ceased to take foreign flags. One of the most important matters that can occupy the attention of Congress will be the enactment of certain laws by which American ships temporarily registered in foreign countries will be again admitted to registry in our own ports. The question is, whether there shall be a temporary or permanent loss to our merchant marine of hundreds of the noblest ships. The nominal transfer of property in almost every case has been the merest sham; the owners of these American-built vessels are still the same, and will gladly bring back to the protection of the old flag their ships when the bonding and burning shall cease.

JANUARY 30, 1864.

In reply to your despatch No. 46, I have the honor to transmit the enclosed statistical tables and copies of acts of the provincial assembly, from which documents you will learn the rates of duty or existing tariff in the province of New Brunswick, and also the duties collected prior to the time when the reciprocity treaty went into operation. Table one shows the duties collected at the time the treaty went into operation. The act imposing duties for raising a revenue in force, June 1, 1854, remained unchanged until March 10, 1855, when slight modifications were made by a new act, an official copy of which is herewith enclosed, marked Table II. This act, however, did not take effect until August 1, 1855, and, in accordance with its terms, continued in force for four years. But in the year 1856 "An act to levy an impost for railway purposes" was passed, under which a duty of two and one-half per cent. was imposed upon the articles named in Table No. III.

On May 1, 1862, this impost was increased to three (3) per cent., at which figure it has since remained.

On the 1st day of November, 1860, the act now in force went into operation. The accompanying schedule, marked Table IV, exhibits the rate of duties collected at this date in this province.

Remembering that the act which expired May 1, 1859, was re-enacted and continued until November 1, 1864, and we have the dates of the changes of the Brunswick tariff. Having the dates at which alterations have been made in the tariff, the tables before referred to will furnish a list of the articles, alphabetically arranged, the duties upon which have been modified.

I will make only a few general observations in regard to the working of the reciprocity treaty, so far as it has a bearing upon the trade between New Brunswick and the United States. It is a somewhat extraordinary circumstance that, of the one hundred or more articles that are entitled to free entry

into the United States, and also into this province, under the treaty the article of flour only has been and can be to any extent an article of import from our country to this province; while, on the other hand, the table of goods admitted duty free embraces everything which is an article of export from New Brunswick, such as lumber of every description, fish, coal, oils, &c., &c.

The advantages derived by us from the treaty are to import flour and other breadstuffs free of duty, upon which we formerly paid a duty of seventy-two (72) cents per barrel. We import certain manufactured articles and other goods which are constantly being shipped in the opposite direction; and we have the benefit of certain fishing grounds, which our fishermen have, for the last two years at least, abandoned.

You will observe, also, that even upon flour and other articles embraced in the treaty we have only an advantage of three per cent., for all other countries may import these goods by paying simply the kind they import of three per cent. ad valorem.

On the other hand, the provincials export to the United States lumber, fish, and coal, the chief articles of export, which are admitted duty free, enjoying substantially all the benefits of free trade with us, while we are obliged to pay high duties on all manufactured goods; and, in fact, upon all the goods principally imported, with the exception of the simple article named. A reference to the annual return of trade, already transmitted to the department, and to the table of duties, will prove these statements.

Table No. IV, showing the duties now levied on principal imports from the United States in the province of New Brunswick, by acts of 18 Vic., cap. 2, and 19 Vic., cap. 18.

Description.	Ordinary rev- enue.	Railway.	
Agricultural implements, except spades, shovels, scythes, and reaping hooks	35 cents 10 cents Free 1 per cent 12½ per cent 12½ per cent 12½ per cent 12½ per cent 12½ per cent 15 per cent 12½ per cent 15 per cent 1 per cent 1 per cent 1 per cent 1 per cent 1 per cent 1 per cent 15 per cent 15 per cent 15 per cent 15 per cent 15 per cent 15 per cent 15 per cent 15 per cent 15 per cent 15 per cent 15 per cent 15 per cent 15 per cent	3 per cent 3 per cent 3 per cent 3 per cent 3 per cent 3 per cent	

Table No. 4, showing the duties now levied, &c.—Continued.

Description.	Ordinary revenue.	Railway.
offeeper lb	21 cents	
onfectionery ad val	124 per cent	
ordagedo	1 per cent	
forn-broomsdo	15 per cent	
Cotton, manufactureddo	124 per cent	
Paguerreotype apparatusdo	124 per cent	1
Drugsdodo	121 per cent	
Earthenwaredodo	12½ per cent	
Feathers for bedsdodo		
Fire-elaydo	1 per cent	
Furs, dresseddo	121 per cent	
Geneva or gin ner gall	60 cents	
Glass ad val	124 per cent	
Gloves, kid or leatherdo	15 per cent	
otherdo	121 per cent	
Gluedodo.	121 per cent	
Gold leafdo		
Gutta-perchado		
Hardwaredo		
Hats, of silk, felt, or clothdo	15 per cent	
other materialdodo	121 per cent	
Household furnituredo	15 per cent	3 per cent.
Implements of tradedo	15 per cent	3 per cent.
Ink, except printer'sdo	121 per cent	3 per cent.
Iron castingsdo	15 per cent	
Junkdodo	121 per cent.	
Lemon sirupper gall	20 cents	
Machineryad val	124 per cent	
Maltdo	121 per cent	
Marches	15 per cent	
Medicines do	121 per cent.	
Molassesper gall	2 cents	
Nailsad val	121 per cent	
()ils, not fishdo	124 per cent	
Oil-seed cakedodo	121 per cent.	
Oil-clothdo	12 per cent	
Pens, pencils, and casesdo	12½ per cent	
Perfumerydo	lag per centi	
Piano-fortes do	15 per cent	
Ploughs and partsdo		
Ropedo	1 per cent	
Rumper gall	35 cents	
Sail duckad val	l per cent	
Sheepskins, tanneddoz	60 cents	
Sleighs and partsad val	15 per cent	
Sauffdo	15 per cent	
Soap, coarseper lb	1 cent	o per contra
costing over 10 centsad val	121 per cent	
Seda, carbonate ofdodo	lag per cent.	
Sp kes		
Spirits, not enumeratedper gal	30 cents	
Sugar in loavesper lb	21 cents	
refined, not loafdodo	2 cents	1
browndo	11 cent	1
Vinegarad val	121 per cent.	1
Wines, costing over \$2per gall	90 cents	124 per cen
I. A.	80 cents	124 per cen
	. 00 001145	10 000 000
under \$2do	20 conta	
under \$1	. 30 cents	12 per cent
under \$2 do under \$1 Wooden ware All the goods not enumerated in tariff	. 30 cents	3 per cent.

HALIFAX-M. M. JACKSON, Consul.

July 18, 1863.

I have the honor to acknowledge the receipt of your despatch of the 26th of June, making inquiries in relation to tonnage duties, &c., levied upon American vessels entering the ports of this consular district.

In reply, I have to state that all American vessels entering the ports of this consular district are subject to certain light dues and signal fees. The former is a duty of ten cents per ton, payable once in each year by vessels of all countries. The latter is a tax of one dollar levied on every vessel entering the port on each separate voyage. In addition, rates of pilotage are imposed upon American vessels according to their tonnage, whether fishing or other vessels, as will be seen by the printed extract from the law regulating pilots, which I herewith enclose:

Extract from the law for the regulation of pilots for the port of Halifax.

1. The commissioners shall examine and select as many pilots as they may think necessary, and shall grant certificates to such pilots in the following form, and which shall be revocable at pleasure:

PROVINCE OF NOVA SCOTIA.

No. - Port of Halifax.

We [names of commissioners] commissioners appointed by law to examine and select pilots for the port of Halifax, certify that [name and residence of pilot] having been examined by us, was deemed a fit person to undertake the pilotage of vessels of every description into and out of the said port, and on the day of ———, A. D. 186—, was, by us, licensed to act in that capacity.

[Names of commissioners,]

Commissioners.

Entered in the register of pilots' licenses. This license cannot be lent or transferred.

DESCRIPTION OF [name and residence of pilot | No. ----.

Age.	Height.	Complexion.	Color of hair and eyes.	Remarks.

2. Every such certificate shall be numbered and registered in a book kept for the purpose, and shall be annually renewed. The pilots for Halifax shall pay twenty shillings for the certificate, and two shillings and sixpence for every renewal thereof; and no pilot shall lend or transfer his certificate under a penalty of five pounds.

3. The commissioners may, from time to time, establish by-laws for the further regulation of pilots, and for extra remuneration in cases of any extraordinary nature, and for the adjustment and decision of questions arising between masters of vessels, pilots and others respecting pilotage, and also respecting the salvage of anchors and cables, and may annex penalties for enforcing the same; but no by-law shall be in force until approved by the governor in council.

4. Every licensed pilot shall carry such a flag, and have his boat marked and

Digitized by GOOSIC

rigged in such manner as the commissioners shall direct, under a penalty not exceeding twenty nor less than five shillings; and every unlicensed person

carrying such flag shall forfeit ten pounds.

5. No pilot shall be taken to sea against his will, under a penalty of twenty-five pounds on the master of the vessel, except when through stress of weather the same is unavoidable, in which case he shall be entitled to receive from the master or owner of the vessel five pounds a month for time lost, and shall also be provided with a passage home at the expense of such master or owner, from the first port which the vessel shall enter, where the same can be obtained.

6. If any licensed pilot shall be detained on board any vessel after the day of the arrival and anchoring thereof, he shall be paid five shillings a day in addition to his food, whether the detention be caused by quarantine regulations

or otherwise.

7. Any unlicensed person, other than the master, taking charge of any vessel as a pilot, shall surrender the guidance thereof, under a penalty of five pounds, to the first licensed pilot who shall hail her southward of Herring Cove or

Thrump Cap.

8. If the services of the licensed pilot, so hailing such vessel, shall not be accepted, or the master shall afterwards take another pilot, the licensed pilot who first offered shall be paid one-third pilotage only if the vessel be owned in this province, or in any other part of her Majesty's dominions, or be British built, and half pilotage on all other vessels; and during the months of November, December, January, February, and March, the master of any vessel approaching the port of Halifax shall pay such pilot two-thirds of the pilotage, if his services shall not be accepted.

9. The master of any vessel approaching the harbor of Halifax, when hailed within a reasonable distance by a licensed pilot, with his flag flying, shall shorten sail, haul to, or use other means, as circumstances will permit, to facili-

tate the pilot's boarding, under a penalty of forty shillings.

10. A master requiring a pilot to take his vessel out of Halifax harbor shall, if a British vessel, hoist the Union jack, or if a foreign vessel, such flag as is usually worn thereby, at the fore-top-gallant masthead, and there continue the same for twelve hours during daylight before the time of sailing; and if, in the mean time, no licensed pilot shall offer himself, the master may employ any person he may think fit to pilot the vessel outward.

11. Any unlicensed person who shall take charge of such vessel shall surrender the guidance thereof to the first licensed pilot who shall board her within the time specified in the last section, under a penalty of five pounds, if such

vessel be bound from the port of Halifax.

12. Where a licensed pilot shall have conducted a vessel inward, and shall offer his services to pilot her outward, and shall be in attendance, ready and willing so to do, when such vessel is ready for sea, he shall be preferred to any other licensed pilot; and if his services be declined, he shall be entitled to the proportion of pilotage prescribed by the eighth section; and if the pilot who conducted her inward shall have not tendered his services, then any licensed pilot, who shall first offer within the time specified in the tenth section, shall be entitled to the same proportion of pilotage, if his services shall not be accepted.

13. The following vessels shall be exempted from pilotage:

Vessels owned in the province and employed in the coasting trade or fishery, except whalers, and all vessels under eighty tons burden, coming from any part of her Majesty's dominions, and all her Majesty's ships-of-war; but no vessel voluntarily taking a pilot on board shall be exempted from pilotage, nor shall any vessel not spoken by a licensed pilot, at the distance from the harbor prescribed by this act, be subject thereto.

14. Nothing in this act contained shall deprive any person who may act as a

H. Ex. Doc. 41---4

pilot, in the absence of a licensed pilot, from receiving payment for his services,

according to the tables of rates in the schedule.

15. The rates of pilotage to be received by the licensed pilots for conducting vessels into or out of harbor shall be according to the trade in Schedule A; and any pilot exacting, or attempting to exact, a larger sum for his services, or taking a less sum therefor, shall for every offence forfeit two pounds, and shall also refund any excess so received.

Extracts of acts amending Chapter 78 of the revised statutes, passed the 12th April, 1862, and 29th April, 1863.

1. Vessels under eighty tons burden, trading from the port of Halifax to the British West Indies, shall not be exempted from pilotage, but shall hereafter pay pilotage in proportion to their tonnage, as in Schedule A of the chapter

hereby amended, or shall pay half pilotage when a pilot is refused.

2. The masters of foreign vessels outward bound, when ready for sea, shall be bound to take the services of the first licensed pilot offering the same, or otherwise to pay half pilotage to such licensed pilot; but if the licensed pilot who piloted such vessel into port shall be in attendance when his services are required, he shall have the preference, and be entitled to pilot the vessel out, or to receive half pilotage in case his services are refused; but the provisions of this section shall not apply in cases where such foreign outward-bound vessel is towed to sea by a steamboat.

3. Vessels over six hundred tons burden shall be liable to pay an additional

rate of fifty cents for every one hundred tons above six hundred tons.

4 The three preceding clauses shall apply to the port of Halifax only.

5. The habor-master's fees in the port of Pictou shall be one cent per ton, instead of a half-penny as heretofore.

6. So much of the chapter hereby amended as is inconsistent with this act is repealed.

SCHRDULB A.

Rates of pilotage at Halifax.

For vessels of 200 tons and under	£2	0
For vessels from 200 tons to 300 tons	2	10
For vessels from 300 tons to 400 tons	3	0
For vessels from 400 tous upwards	3	10
On her Majesty's ships under 6th rates	2	0
On her Majesty's ships of 4th, 5th, and 6th rates	2	10
On her Majesty's ships of the line	3	0

If any vessel be boarded north of Herring Cove or Thrump Cap, the rate shall be one-fourth less.

OCTOBER 26, 1863.

I have the honor to furnish for the information of the department the following statistics of this province, compiled from the latest official documents and other sources:

IMPORTS AND EXPORTS.

The imports, as shown by the public returns up to the 30th September, 1862, were \$8,445,042. Of this amount \$3,027,015 were from the United States, \$2,981,610 from Great Britain; \$214,270 from West Indies; \$1,289,623 from

Bitish North American colonies, and the remainder, \$932,524 from other countries, thus showing a balance in favor of the United States over Great Bitain of \$45,405, over the British North American colonies of \$1,737,392, and over the West Indies \$2,812,745. The exports amounted to \$5,646,961, of which \$1,811,137 were to the United States, \$2,888,510 to Great Britain, \$1,298,986 to the North American colonies, 1,503,082 to the British West Indies, and the balance to other countries.

NUMBER, TONNAGE, VALUE, &c, OF SHIPPING.

The number of vessels with cargoes from the United States during the year ended 30th September, 1862, was, British, 1,858; tonnage 161,643, with crews amounting to 9,550 men. Foreign, 86 vessels, 9,399 tons, and 436 men. The number in ballast, during the same period, was 517 British, 72,876 tons, 5,235 men; and foreign, 230 vessels, 27,301 tons, with 1,407 men; making a total of 2,691 vessels, 281,219 tons, and 16,628 men.

The number of vessels cleared from Nova Scotia for the United States with cargoes was, British, 2,376, of 223,917 tons, 12,608 men; and foreign, 321, of 53,876 tons, and 1,946 men. Cleared in ballast, 781 British, 48,143 tons, 3.779 men, and 9 foreign, of 502 tons and 129 men, making the whole number cleared 2,784 vessels, 330,957 tons, and 18,462 men. The total number of vessels cleared, including the United States, was, British, 5,447, tounage 585,173, and foreign 416, tonnage 105,034.

The total number of vessels registered in the province are 3,408, of 277,718 tons, valued at \$7,417,805; of this number 201 vessels, of 39,383 tons, and valued at \$1,566,168, were built during the year 1862; 32 vessels, 4,670 tons, valued at \$159,200, were sent to Great Britain for sale; 33 vessels, 2,373 tons, valued at \$70,212, (including one of 151 tons, valued at \$6,040, sold in the United States,) sent to other places for sale.

AGRICULTURAL PRODUCTS.

By the last census, taken in 1861, the agricultural products of the country are stated as follows, viz: Hay, 334,287 tons; wheat, 312,081 bushels; barley, 269,578 bushels; buckwheat, 195,340 bushels; oats, 1,978,137 bushels; rye, 59,606 bushels; Indian corn, 15,529 bushels; potatoes, 3,824,864 bushels; turnips, 554,318 bushels.

The products of the dairy show 4,532,711 pounds of butter, and 901,296 pounds of cheese.

THE FISHERIES.

The amount of fish exported in 1862 was valued, respectively, as follows: Alewives, \$30,716; codfish, \$1,127,505; herring, \$346,559; lobsters, \$15,355; mackerel. \$183,003; scalefish, \$117,389; shad and halibut, \$12,363; salmon and trout. \$49,690, amounting in all to \$1,882,530. The oil exported was valued at \$137,307. The number of vessels and boats employed in the fisheries in 1861 (the last census taken) was 900 vessels and 8,866 boats, with a complement of 14,322 men and 43,965 nets and seines, the estimated value of which amounts to \$1,780,450.

MINERALS.

The principal minerals of the province are coal, gold, iron and copper. The coal being the most important and valuable, and of which there were exported last year \$624,904, werth as follows:

Shipped from—	To British colonies.	To the U. S.
Arichat		\$ 50 7
Conchat		1,547
Halifax		
Glace Bay		8, 489
Baddock		
Cow Bay	427	34, 383
Great Bras Din	343	621
Joggins		6, 336
Lingan		53, 014
Pictou		374, 222
Port Mugraves		
Sydney, C. B		
Sydney North	61, 809	41,007
Wallace	6	
	93, 081	
Shipped to other places		
	104, 413	520, 126

Showing a total of \$520,126, or more than two-thirds of the whole, shipped to the United States.

The principal mines in operation are the Albion mines, Pictou, and the Sydney mines, North Sydney, which are worked by an English company, styled the General Mining Association, under a lease from the British government, paying to this province a royalty of ten cents for every ton (of 2,240 lbs.) hoisted from the pits. The other mines are worked by private companies and individuals under leases from the province, paying a like royalty. Within the last year several new mines have been opened, from which no official returns have, as yet, been received. But, from report, they promise to become valuable. Among them, one at Sea Coal bay, situate in the Strait of Canso, possesses peculiar advantages from the fact that vessels can load at this mine at all seasons of the year; the harbors to most of the other mines being closed by ice during a great portion of the winter months. There are also two oil-producing mines in operation in Pictou, and it is known that many more exist in other parts of the province, but as yet very little has been done towards their development.

The first in value and importance (indeed, by some considered of more importance) are the gold mines. From information derived from the gold commissioners' report it appears that the first discovery of gold was made during the summer of 1860 at Tangier river, to the castward of Halifax. The same summer another discovery was made at Wine harbor. The following year further

discoveries were made at a number of other places.

During the last three months of the preceding year there were employed at the different mines 484 men in quartz mining, who raised 1,294 tons of quartz, producing \$49,707 worth of gold; the crushing of which cost \$5,176, leaving the net proceeds to miners \$445 31, or \$92 per man, being at the rate of \$1 18 per day. I subjoin a table of the quantity of quartz crushed in six of the gold districts, showing the average and maximum of gold per ton:

District.	Quartz, tons.	Produce, ounces.	Average, ounces.	1	kimum, inces.
Tangier	707	865	1, 22		6
Wine Harbor	838	1,673	1. 99	1	25
Starmount	197	357	1.81	1 -	81
Sherbrooke	663	1,976	2. 98	1	$\begin{array}{c} 8\frac{1}{2} \\ 12 \end{array}$
Oldham	84	['] 51	0.69	1	
Renfrew	171	308	1. 80		1½ 9
	2,660	5, 230	1. 96, or 1	oz. 19 d	lwt. 7 gr'

There are 30 crushing machines erected in the vicinity of the mines—18 steam-power, 11 water-power, and one worked by horse-power.

Other discoveries have been made since the date of the gold commissioners' report, and it is generally supposed that auriferous quartz is extensively diffused over a large portion of the province.

Iron and copper have been discovered in various localities; of the former

there are two mines in operation.

RAILROADS.

There are two running from the city, one to Windsor, a distance of about 45 miles, connecting with New Brunswick by steamboat across the bay of Funday, which again connects with the boats leaving St. John, New Brunswick, for Portland, Maine. The other branch extends from the city of Truro, a village to the eastward of Halifax, distant about sixty miles.

JANUARY 20, 1864.

I have the honor to enclose herewith, in the form of a tabular statement, statistics showing the trade between the United States and this province, in reference to a resolution of the House of Representatives requesting information in regard to the operation of the reciprocity treaty.

It will be seen that the imports from the United States into this province gradually increased from 1853 up to 1863; the imports in the former year being

but \$2,079.545, and the latter year amounting to \$3,857,765.

The exports to the United States also show a proportionate increase up to the year 1860, the exports for 1853 being \$1,389,730, while that of 1860 amounted to \$2,231,629.

From 1860 to 1863 a falling off will be perceived.

ALTERATIONS IN THE TARIFF OF 1853, AND OF THE PRESENT TARIFF OF NOVA SCOTIA.

In the year 1855 an act passed admitting material of ships registered and owned in the province, and wrecked on the coast of adjacent colonies, or elsewhere, duty free.

The same act also imposes a duty of 20 per cent. ad valorem on all clocks and

exempted paper, if not less than demy size, from duty.

In 1857 the ad valorem duty was increased to 10 per cent. on all goods formerly liable to 61 per cent, except cotton yarn, which was charged with an ad valorem duty of 21 per cent.

Refined sugar to pay 10 shillings, (Nova Scotia currency,) instead of 14

shillings per cwt. Maderia, Port, and Sherry wines, of which the first cost was 30 pounds per pipe, to pay a duty of 2s. 6d. per gallon.

In 1861 a duty of 5 per cent. was placed on iron knees for ships.

In 1862 a change took place in the duty on the undermentioned articles, viz: Green coffee, from 1½ pence to 4 cents; coffee, roasted, from 2½ pence to 5 cents per pound. Leather, from 1½ pence to 4 cents per pound. Rum reduced from 2s. 3d. to 40 cents per gallon; and spirits, excepting rum, Geneva, and whiskey, increased from 4s. to 90 cents per gallon.

The following articles of merchandise have been added to the list of dutiable

goods since 1853:

Burning fluid, per gallon, 10 cents; cassia and cinnamon, ground, per pound, 5 cents; ginger, ground, per pound, 4 cents; oil, rock or coal, or benzone, per gallon, 10 cents; pepper and pimento, ground, per pound, 4 cents.

And the following, viz:

Bristles and hairs, used in the manufacture of brushes, pig lead, and old lead fit only to be manufactured, and printing paper, not less than demy size, have been added to the list of exemptions.

Tabular statement showing the value of imports into Nova Scotia from the United States for each year from 1853 to 1863, as entered at custom-house.

For twelve months ending December 31, 1853	\$2,079,545
For twelve months ending December 31, 1854	2,871,440
For twelve months ending December 31, 1855	3, 692, 400
For twelve months ending December 31, 1856	3, 392, 950
For nine months ending September 30, 1857	2, 179, 135
For twelve months ending September 30, 1858	2, 918, 375
For twelve months ending September 30, 1859	2,884,990
For twelve months ending September 30, 1860	3, 258, 952
For twelve months ending September 30, 1861	3,059,070
For twelve months ending September 30, 1862	3, 027, 015
For twelve months ending September 30, 1863	3, 857, 765
Total value of imports from the United States for eleven years	33, 221, 637

Value of exports from Nova Scotia to the United States for each year from 1853 to 1863, as cleared at custom-house.

For twelve months ending December 31, 1853	\$1,389,730 1,593,380 2,407,205
For twelve months ending December 31, 1856 For nine months ending September 30, 1857 For twelve months ending September 30, 1858 For twelve months ending September 30, 1859 For twelve months ending September 30, 1860	2, 068, 580 1, 575, 440 2, 043, 225 2, 283, 825 2, 231, 629
For twelve months ending September 30, 1861	1, 523, 555 1, 811, 137 1, 869, 772

Total value of exports to the United States for eleven years. 20, 797, 478

PICTOU-B. H. NORTON, Consul.

NOVEMBER 13, 1363.

I have the honor herewith to present my annual report of commercial operations within the limits of this consular jurisdiction. The trade between this port and the United States has fallen off somewhat when compared with last year. The marine slip constructed in this harbor has proved of great importance to American shipping, many masters having availed themselves of the opportunity to repair their vessels. The business during the past season has been so pressing that an additional slip is now in course of construction. There is good prospect of the building the railroad connecting this port with Halifax; when completed it will increase the business of Pictou very much.

NOVA SCOTIA GOLD FIELDS.

The gold mines of Nova Scotia are now attracting the attention of capitalists in the United States; two companies from New York and one from Boston are now actively engaged in extracting the precious metal, with every prospect of being richly rewarded for their investment. A number of companies have been formed in this province, and it is expected there will be large returns for the time and money expended. The revenue to the government is already considerable, and from present indications will soon become the most important.

	BRITISH.				FOREIGN.		
	No.	Tons.	Men.	No.	Tons.	Men.	
Vessels entered inward from the United						·	
States.	234	39,869	1,325	96	23, 495	748	
Vessels cleared outward to the United	~~.	50,500	2,000	00	20, 100	1.10	
States	624	89, 364	3,953	116	28, 252	866	
Vessels inward from Great Britain	8	3,500	103	2	661	21	
Vessels inward from British N. American		-,		-	1	"-	
colonies	448	34, 206	2,585	7	1,663	56	
Vessels inward from British West Indies.	6	1,433	52	1			
Vessels inward from foreign West Indies.	1	337	10		l		
Vessels from other countries	8	1,422	55	3	1,408	34	
Vessels outward to Great Britain	5	2,418	67		l <u>′</u>	!	
Vessels outward to British N. American		, ·				1	
colonies	363	26,879	2,079	1	449	10	

	In British ships.	In foreign ships.
Value of imports from Great Britain	14,722 33,838	\$710

Merchandise imported from the United States for the year ended September 30, 1863.

Articles.	BRITISH SHIPS.		FOREIGN SHIPS.	
	Quantity.	Value.	Quantity.	Value.
Apples barrels .	387	\$ 728		
Bread packages.	41	143	2	\$10
Beefbarrels.	1	8		
Burning fluidgallons.	939	900		
Bricks thousand packages	17 988	97 2,499		
Candles pounds	110	13		
Coffeedo	714	78		
Cheesedo	3,906	364		
Clocks number.	16	159		
Corn mealbarrels.	935	3, 175		
Cornbushels.	3,905	2,500		
China, glass, and earthen warepackages.	62	822		
Cordagedodo	16 32	145 1, 295		
Cotton, silk, linen, and wool fabricsdo Drugs and apothecaries' waresdo	222	2, 140		
Flour barrels.	9, 433	47, 975	268	1,147
Fruit packages.	127	411		2,110
Hardware		7,534		44
Hats and capspackages.	8	346		
Hidesnumber.	1,504	8,788		' <u>-</u>
Leather and leather fabrics packages.	157	2, 191	3	259
Limebarrels.	41	314	1,209	786
Lard packages. Molasses gallons	413 135	77 43		
Oakumpackages.	133	39		
Oilgallons.	5, 441	2,529		
Paper, manufactures, and stationery packages.	287	2, 954		
Pork and hamsbariels.	31	391	9	101
Paint packages.	12	33		
Potatoes and vegetablesbushels.	. 90	88		!
Ricepackages.]]	4		¦
Rumgallons.	171	85		41
Soap packages. Sugar pounds	9,514	167 1, 199	13	41
Teado	6, 454	2, 161	125	31
Tobacco, leafdo	159,769	25, 461	120) 31
Tobacco, manufactureddo	1,528	367		
Wooden wares		3, 315		
Miscellaneous		6,668		¦
		128, 224		2,419
EXPORTS TO UNIT	ED STATES.		1	L
Butterpounds.	25			
Coal tous.		361, 300	37, 269	92,737
Oatmeal barrels.	1 1	5		
Herringdo	80	96		
Grindstonestons.	412	2, 120		
Miscellaneous'		908		160
		364, 432		

Statement containing the names of the different ports in the United States to which coal has been shipped from the port of Pictou, and the quantity, commencing at the opening of the season and closing September 30, 1863, occupying five months.

	lons.
Gas Co., Boston	26, 577
Boston	56, 855
New Haven	231
Salem	2,061
Rockland	165
Pembroke	9, 628
Fall River	873
Providence	12, 753
Dighton	720
Newburyport	1,068
Portland	3, 784
Eastport	159
Bristol	300
Portsmouth	4, 138
Somerset	5,060
New Bedford	685
Wareham	2,861
Newport	723
Plymouth	768
Weymouth	966
Lvnn	243
Calais	144
Sali-bury	234
New York	4,824
New London	270
Mount Haven	417
Hingham	249
Norwich	294
Nantucket	135
Bath	309
Beliast	111
Tons	137, 605

Value of coal shipped to the United States from the Sidney mines, Gowru mine, Cow bay, and Brosdon mines, from the 1st of October, 1862, to the 30th of September, 1863, inclusive, viz:

From the	Sydney mines	\$51,099 90
44	Gowru mine, Cow bay	9,725 00
"	Brosdon mine	1,236 00

62,060 90

Return of imports and exports to and from the following ports and the United States for the year ending September 30, 1863.

Lingan, Cape Breton.—Exports, (coal.) \$70,392; imports, none. Glace bay.—Exports, \$45,993; imports, \$20,406.

Block House mine, Cow bay.—Exports, \$44,812; imports unknown.

Union mines (Bridgeport.)—Exports, \$5,704; imports, \$500.

NASSAU, N. P.—S. C. HAWLEY, Consul.

APRIL 11, 1863.

I have the honor to transmit herewith a return of arrivals and departures of American vessels at the consular agency at Inagua for the quarter ending March 31, 1863.

I find no entries of American vessels (during the last quarter) by my predecessor, and there were no arrivals from the 10th to 31st March I am, therefore, possessed of no sufficient data from which to make a quarterly return of arrivals and departures for the quarter ending March 31, 1863.

June 7, 1863.

I have the honor to report that by an act of the legislature of this colony passed April 8, 1857, entitled "The wharfage and storage act," a tax of two and a half per cent. ad valorem was imposed on all American property exported from the Bahamas. This law was effective chiefly upon American property wrecked and sold and exported, and was in addition to an equal tax imposed by the harbor improvement act, 22 Victoria, chap. 25, section 15, making a tax of five per cent. in all. The first-mentioned act contained a limitation to five years and the end of the next session of the legislature thereafter.

The term of five years has expired, and the legislature adjourned on the 26th of May last past without having renewed or extended the act in question. After the said 26th of May the property named is not subject to the two and a

half per cent. tax referred to.

W. C. THOMPSON, Vice-Consul.

DECEMBER 10, 1863.

I have the honor to announce that at the last session of the legislature of this colony the law 20 Victoria, chapter 22, imposing a municipal tax of 2½ per cent. upon goods brought into this colony from vessels wrecked, stranded, or otherwise cast away or abandoned on or near the coasts of these islands, and exported without the payment of any import or auction tax, being about to expire, was continued in force for ten years longer, but so modified as to reduce the tax to 1½ per cent.

There is another law which imposed a harbor rate, in addition to the above, on the same merchandise. It is the 22 Victoria, chapter 25, section 15. The effect of these laws is to encourage fraudulent wrecking, and they are not founded on

justice or reason.

At a previous session of the legislature, on March 7, 1862, a law (2 Victoria, chapter 6, section 13) which imposed a tax of 2½ per cent. on the proceeds of the sales of vessels not registered as belonging here, which are sold in this colony, was repealed, with a retrospective clause extending back to May 1, 1861. This is an inducement to bring vessels here to be sold for blockade-running, and the retrospective clause covered some heavy sales of blockade-running steamers which had already been made.

The laws, 17 Victoria, chapter 2, and 20 Victoria, chapter 15, exempting steam vessels and those laden with coal from tonnage duties, were repealed at the last session of the legislature, and all steam vessels, not carrying a mail, are now subjected to a tonnage duty of one shilling per ton on each arrival, in addition to the other port charges. This repeal affects blockade-runners almost exclusively, as they were previously exempt from this duty. It will be seen that this repeal was legislation against the blockade-running interests; but such burdens are hardly noticed by them at the end of successful trips.

TURK'S ISLAND-JOHN E. NEWPORT, Consul.

MAY 19, 1863.

As exhibiting the fact that the Turk's Island passage is one of the best esteemed and most frequented and important passages in these seas, I enclose herewith a return from the light-house keeper of the number of vessels that have passed the excellent light-house situated at the mouth thereof, during the past year, from sunrise to sunset.

It might be added that half as many more vessels sailed through the same,

in all probability, during the above period, after night fall.

Return of the number of ressels passed the light-house between sunrise and sunset, from 1st January, 1862, to 1st January, 1863.

Steamers	3	
Ships	6	
Barks	S 3	
Brigs	355	1
Schooners	308	Share a
		1
Total	755	1
	===	7/2/22

JOHN ADAMS, Light-house Keeper.

MAY 28, 1863.

In accordance with "general instructions," requiring consular officers "to note all events occurring within their consular districts which affect beneficially or otherwise the navigation and commerce of the United States," I have the honor to lay before the honorable Secretary of State such information as I have been able to obtain concerning vessels that have procured permanent British registers at the ports of this colony within the last two years that were formerly owned by citizens of the United States, and which, in all probability, have had their nationality changed because of the depredations committed by rebel privateers on American commerce.

Commencing on the 3d of August, I find that in the year 1861 9 vessels, formerly owned by American citizens, obtained permanent British registers in this colony. As regards class, there were 3 barks, 3 brigs, and 3 schooners, aggregate tonnage (British) 1,534 83-100. In the year 1862 there were only three vessels, two barks and one schooner, of the burden altogether of 451 07-100 In 1863 to this day, inclusive, the number of vessels is 11, of which 6 were barks, 4 brigs, and 1 schooner, of the total tonnage of 2,713 13-100.

To recapitulate, of vessels, formerly owned by American citizens, that have obtained permanent British registers in this little colony during the continuance of our great contest thus far, the number is 23, of which 9 were barks, 9 brigs, and 5 schooners, of the aggregate tonnage of 4,699 03-100.

It will be perceived by the above that during the first five months of the present year there were nearly as many vessels, and of a much larger aggregate tonnage, than during the two previous years together.

August 18, 1863.

Owing to our great civil contest, the attention of the government and some of the most intelligent people of this colony has been, for some time past, much occupied with the subject of growing cotton in these islands.

That the soil and climate of one of them, at least, are well adapted to the

purpose has been well known for many years.

During the last war between the United States and Great Britain considerable quantities of cotton were grown at the East Caicos and exported to Europe. And at Grand Turk and Salt Cay, where, recently, experiments on a small scale have been made, excellent specimens of the indispensable fibre have been produced. The Manchester cotton supply association has, within the last few days, furnished this colony with a number of cotton gins; and the government has directed that they shall be put up at various places for the use of the public.

That the necessary labor and capital can be obtained, in order to produce the valuable article referred to on a very extensive scale in these islands, is a question that, at present, I am not, by any means, prepared to answer in the affirmative; yet, nevertheless, deem the subject to be all-worthy of notice and

consideration.

AUGUST 24, 1863.

In this connexion, as well as on the ground that the subject has been adverted to by several of my predecessors, and that it is one concerning the interests of American citizens in this consular district, it would, perhaps, be well for me to communicate to the department a brief sketch of the enterprise at West Caicos, from association with which the island has derived all its prospective commercial

importance.

During the consulship of James Winter, esquire, at this post, his attention was called to West Caicos, then, I believe, an wholly uninhabited and unimproved island, in connexion with the question of manufacturing the great staple of this colony; and it was not long, it would seem, before Mr. Winter became strongly persuaded that the West Caicos possessed great advantages as a salt-producing island, and that it was only necessary to bring labor and capital to bear to establish a large and profitable trade between said place and the United States and other countries.

Impressed with this idea, Mr. Winter concluded to enter into such an enterprise, and with characteristic energy immediately went to work to perfect his

plans.

On the 13th day of July, 1857, the government of this colony granted Mr. Winter a lease for one hundred acres of saline ground at West Caicos, for a period of twenty-one years, on terms which were considered liberal at the time,

and which, at all events, satisfied the lessee.

Through his exertions a number of active merchants in the city of Philadelphia, United States, became interested in the matter, and the enterprise became known as the "Belle Isle Salt Manufacturing Company." Means were raised and active operations commenced. During the year 1859 a considerable number of laborers and a large amount of material were sent out from the United States, and improvements were made, buildings erected, and a railroad track, for conveying salt from the salinas to the beach, was partially laid. The local government, it should be here remembered, had previously constructed one or more canals on the island, pursuant to the terms of the lease.

Matters were thus being pushed toward completion when the great rebellion in the United States first threatened the peace and well-being of mankind.

The disastrous effect of this disturbance soon made itself felt on the enterprise above referred to, and ultimately all operations connected with the same had to be suspended.

More than two years have now elapsed since affairs were thus brought to a

stand-still.

As a natural consequence, the "Belle Isle Salt Manufacturing Company" were unable to fulfil some of the conditions of the original lease to Mr. Winter; nd as a sequence the government has, within the last year, resumed the saline ground at West Caicos. All the public works and improvements thereon are

also in possession of the crown, as, in such a case, was provided for in the writter agreement.

Two points seem well settled in connexion with the above enterprise:

1st. The government of this colony seem throughout in a just, liberal and considerate manner to have acted.

2d. The failure of the work, thus far, is owing immediately to causes wholly beyond the control of Mr. Winter and his associates.

SEPTEMBER 1, 1863.

I beg leave to enclose herewith some commercial information arranged in a compact form, which, in connexion with these islands, I deem of considerable interest and importance, viz:

A comparative statement of the value of, and duties paid upon, imports into an exports from the Turk's and Caicos islands, for the years ended 31st December 1861 and 1862, respectively, together with the number of vessels, amount o tonnage and number of men, inward and outward, for the same period. The valuations of the statement were given originally in pounds, shillings and pence but I have reduced them to American currency.

It will be seen, from the enclosed tabular statement, that the amounts an values of imports and exports of this colony, and the number and aggregat tonnage of the vessels that entered and cleared at the various ports in the same

were considerably more in 1862 than in 1861.

A comparative statement of the value of, and duties paid upon, imports into, and exports from, the Turk's and Caicos islands, for the years ended 31st December, 1861 and 1862, respectively, together with the number of vessels, amount of tonnage, and number of men inward and outward for the same period.

,	IMPORTS	.T.S.		INWARD.		EXPORTS.	RTS.		OUTWARD.	
Ports of entry.	Value.	Duties.	No. of vessels.	Топпаде.	No. of men.	Value.	Duties.	No. of vessels.	No. of Tonnage.	No. of men.
1861—Grand Turk	\$116, 429 34 7, 681 60 3, 463 94	\$15, 177 54 929 74 339 70	250 75 17	20, 453 10, 808 2, 851	1,576 471 122	\$50, 939 16. 39, 328 44 39, 631 30	\$2,261 86 2,577 88 1,960 40	242 87 83	18, 503 14, 436 3, 589	1, 387 570 122
Total	127, 574 88	16, 446 98	342	34, 172	2, 169	119, 898 90	6, 8n0 14	352	36, 528	2,079
1862—Grand Turk. Salt Cay. Cockbum Harbor West Caicos.	162, 899 94 7, 456 60 2, 234 36	18, 543 76 798 82 239 68	283 103 65	31, 129 15, 735 10, 642 15	1, 643 666 464	81,449 00 42,456 58 33,124 32	4, 262 78 3, 174 12 2, 476, 08	254 109 88	28, 639 17, 577 12, 576	1,656 711 605
Total	172, 590 90	19, 582, 26	452	57, 521	2,780	157, 029 90	9,912 98	484	58, 792	2, 972

SEPTEMBER 2, 1863.

I have the honor to enclose, herewith, a comparative statement of the quantity in bushels, and the value, of salt exported from the Turk's and Caicos islands for the years ended December 31, 1861 and 1862, respectively.

Protect of and	186	i.	1862	2.
Ports of entry.	Bushels salt.	Value.	Bushels salt.	Value.
hisad Park's. his (av Golden Harbor. Wort Caicos	452, 372 515, 576 392, 060	\$35, 610 84 38, 980 86 29, 631 30	852, 556 634, 824 495, 216	\$59, 450 82 42, 456 58 33, 124 32
Total.	1, 360, 028	104, 223 00	1, 982, 596	135, 031 72

Comparative statement showing the total value, in sterling, of the imports and exports of the colony of Turk's and Caicos islands from and to each country, in the years 1861 and 1862.

Countries.			18	61.			18	362.
Countries.	Impo	orts.		Ехро	orts.	Impe	orts.	Exports.
United Kingdom	£3,239	8	9			£5,659	12 10	
BRITISH COLONIES.		_	_					
Digby, Nova Scotia	145	2	0		• • • • • • •		· · · · · · ·	
Hailax		4	0	£723	9 4			
Liverpool			.					
Port Medway	.				• • • • • • •			. 84 15 2
Ragged Island			 .	762	5 11		 .	
Sherbourne								. 128 8 5
Yarmouth				440		368	16 11	495 17 7
St. John, New Brunswick.				263	0 0			
Antigua	. 31					26	6 3	
Bahamas		19	1	631	15 2	1,580	9 5	1,283 3 6
Barbadues	. 217	0	6	32	8 4	565	2 10	6 6 7
Bermuda	1,146	10	0	303	15 0	832	19 1	294 14 1
Demerara			 .			577	13 7	
Granada	. 251	0	0			171	16 8	
Jamaica.	. 355	16	11	56	6.2	199	2 11	154 1 9
&L Kitts		16	8			81	6 8	
Tobago		17	6					
Trinidad		18	3		•••••	205	6 11	
FOREIGN COUNTRIES.								
St. Thomas	2,766			184	9 3	3,015	9 4	185 15 10
Crab Island	. 54		10					.
Cubs	. 6	12		183	19 6			
Porto Rico	. 188				- -	203		
Variaina	. 1	14	7			13	18 4	
Guadalupe						36	28	
it Croix	.			1		579	19 4	



Comparative statement, &c .- Continued.

Countries.	_	_	18	61.				18	62.		
	Imports.			Expo	orts.	In	ports		Expo	rts.	
St. Martin's St. Barts Hayti St Domingo New Granada Rio Hache United States Not given	2 841 1, 136	0 1 9 7 3	2 5 	1, 613 90 19, 569		1,4	05 14 10 6 94 12 74 0	6 3	2,056	10	2 0
Total	26, 568	7	11	25, 031	0 7	35,9	56 7	11	32,714	11	3

Comparative statement of the number, tonnage, crews, and nationality of vessels entered at and cleared from the several ports in the colony of Turk's and Caicos islands during the years 1861 and 1862.

ENTERED-1861.

	With cargoes.				In ballas	st.		Total.			
Nationality of vessels.	Vessels.	Tons.	Crews.	Vessels.	Tons.	Crews.	Vessels.	Tons.	Crews.		
BRITISH.											
Great BritainBritish North America British West Indies	2 74 79	242 5, 838 2, 799	16 360 441	60 17	6, 102 750	342 121	2 134 96	242 11,240 3,549	16 702 562		
FOREIGN.											
Spanish	11 6 43	175 84 8, 124	'44 22 294	1 2 .100	6 10 19, 349	9 691	12 8 143	181 94 27, 473	46 31 9₹5		
Total	215	16, 562	1, 177	180	26, 217	1, 165	395	42,779	2, 342		

CLEARED-1861.

BRITISH.									
Great Britain	2 109 83	242 11, 224 2, 431	16 631 374	65	1,718	423	2 109 148	242 11, 224 4, 149	16 631 797
FOREIGN.			l		l				İ
Spanish	14 3 137	776 32 26, 848	62 9 961	2 4 	24 58	5 17	16 7 137	800 90 26, 848	67 26 961
Total	448	41,553	2, 056	71	1,800	445	419	43, 353	2, 498

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ENTERED-1862.

	7	Vith carg	oes.		In ballas	st.		Total.	
Nationality of vessels.	Vessels.	Tons.	Crews.	Vessels.	Tons.	Crews.	Vessels.	Tons.	Crews.
British Panish panish ortuguese enoese	158 2 11	10, 377 328 330	839 16 56	123 1 3 1	13, 946 135 232 108 204	742 7 26 7	281 3 14 1	24, 323 463 562 108 204	1, 581 20 82 7
erman Taytien 'nited States	1 3 45	147 57 9,625	8 11 328	1 102	204 40 21,992	728	1 4 147	147 97 31,617	15 1, 056
Total	220	20,864	1,255	232	36, 657	1,525	452	57, 521	2,780
		CLEA	RED-	-1862	2.				
citish anish panish ortuguese alian laytien nited States	276 2 9 1 1 3 159	24,750 328 251 108 200 87 32,603	1,669 13 43 7 10 16 1,137	29	438 11 16	65 2 10	305 3 11 1 1 5 159	25, 188 328 262 108 200 103 32, 603	1,734 13 45 7 10 26 1,137
Total	451	58, 327	2,895	33	465	77	484	58,792	2, 972

Statement showing the total number, tonnage, and crews of vessels entered at each port in the colony of Turk's and Caicos islands in the year 1862.

					BRITISH				
Names of ports.	W	ith cargo	es.	;	In ballast	•		Total.	
	Vessols.	Tons.	Crews.	Vessels.	Tons.	Crews	Vessels.	Tons.	Crews.
Grand Turk. Salt Cay Cortrown harbor West Calcon	125 27 5	7, 968 2, 056 514	662 142 31	65 26 31 1	6, 385 3, 972 3, 599 15	359 171 206 7	190 53 36 1	14, 353 6, 028 4, 113 15	1, 021 313 237 7
Total	157	10, 538	835	123	13, 971	743	280	24, 509	1, 578

H. Ex. Doc. 41-5.

Statement showing the total number, tonnage, and crews, &c.—Continued.

				:	FORFIGN.				
Names of ports.	W	ith cargo	es.	:	In ballast	•		Total.	
	Vessels.	Tons.	Crews.	Vessels.	Tons.	Crews.	Vessels.	Tons.	Crews.
Grand Turk	33 23 7	5, 362 3, 937 1, 027	207 162 51	60 27 22	11, 414 5, 770 5, 502	413 191 176	93 50 29	16, 776 9, 707 6, 529	620 353 227
Total	63	10, 326	420	109	22, 686	780	172	33, 012	1, 200

Statement showing the total number, tonnage, and crews, &c .- Continued.

			_		TOTAL.				
Names of ports.	. W	ith cargo	es.		In ballas	t .		Total.	
·	Vessels.	Tons.	Crews.	Vessels.	Tonk	Crews.	Vessels.	Tons.	Crews.
Grand Turk. Salt Cay. Corktown harbor. West Caicos.	158 50 12	13, 330 5, 993 1, 541	869 304 82	125 53 53 1	17, 799 9, 742 9, 101 15	774 362 382 7	283 103 65 1	31, 129 15, 735 10, 642 15	1, 643 666 464 7
Total	220	20, 864	1,255	232	36, 657	1,525	452	57, 521	2, 780

September 4, 1863.

I have the honor to transmit to you some information that with considerable difficulty, I have procured, concerning the number, class, and nationality of the vessels that have been stranded or condemned at these islands, and the value of the cargoes saved therefrom, within a comparatively recent period.

During the year 1861 six vessels were wrecked or condemned, of which two were barks, two brigs, and two schooners. Three were American, and three were British vessels. The total value of the cargoes saved was £1,876 15s. 1d.

In 1862 six vessels were lost in the waters of this consular district—five brigs and one schooner. Three of the number were British, one American, one Bremen, and one Dominican. Total value of the articles saved therefrom £3,009 15s. 11d.

Thus far in 1863 nine vessels have been stranded or condemned here; of which one was a bark, three brigs, and five schooners. Four were American, three British, one Swedish, and one French. The aggregate realized value of the property saved was £7,533 4s. 1d.

SEPTEMBER 28, 1863.

I have the honor to communicate to you the following information relative to the course of exchange, and the coins in circulation in this colony.

There is no regular course of exchange here. Sterling bills are rarely to be

obtained; when negotiable they bear a premium of 21 per cent.

Bills on the United States are generally at par, when made payable in coin. Very few bills are drawn on any foreign country, and when required are mostly at par.

COINS.

The gold coins in circulation are: The British sovereign and half sovereign; doubloons; the American gold coins, taken at the custom-houses here at the following rates.

 The double eagle
 £4
 2
 0

 The half eagle
 2
 1
 0

 The quarter eagle
 10
 3

 The gold dollar
 4
 2

French five-franc pieces.

Dollars are valued by the Bahama act, 2 Victoria, chapter 4, extended to these islands, at the rate of 4s. 2d. sterling. The English shilling and sixpence pieces approximate so nearly to the quarter and eighth of the dollar that they pass current for those coins, respectively.

There are no copper coins in circulation; likewise no paper money.

SEPTEMBER 30, 1863.

In conformity with the obligation imposed on consular officers of the United States to make an annual report at this particular period, I have the honor to lay before you a general statement of the trade, &c., of this consular district for

the year ending this day.

As is well known to the commercial world, salt is the great staple and nearly the only product of these islands. So far as the quantity of its exports are concerned, this colony, unlike most of its neighbors in the West Indies, has not thus far been a sufferer by the great contest in the United States. As I informed the department under date January 31, 1863, the amount of salt exported from these islands in 1862 was 1,982,576 bushels; exceeding that of 1861 by 622,568 bushels, and that of the most prosperous year heretofore, (1859,) by 78,072 bushels.

From October 1, 1862, to June 30, 1863, inclusive, from the port of Grand Turk alone, there were 545,244 bushels exported; and from October 1, 1861, to June 30, 1862, inclusive, there were only 294,752 bushels shipped abroad; showing that the exportations of salt from the port named, for three-quarters of the present commercial year, were nearly double what they were in the corre-

sponding quarters of last year.

It should be borne in mind that the staple here referred to commands low and comparatively unremunerative prices. The average price of salt for 1863 has been about seven cents per bushel, exclusive of the government tax of one cent per bushel already borne by the purchaser or shipper, which, as compared with 1862, is about the same. Freight of this staple to the United States has varied from eight to ten cents a bushel.

IMPORTS.

The total value of the imports of this colony in 1862 was \$172,589 90, of which amount \$89,252 14 were from the United States, and \$83,337 76 from all other parts.

BXPORTS.

The exports were \$157,029 90; to the United States \$125,791 22, elsewhere \$31,238 68. Of the salt shipped, 1,821,008 bushels were to the United States; 752,408 bushels in British, and 1,068,600 bushels in foreign vessels, eight-tenths of these being American. Generally, of late years, about five-sixths of the staple exported has gone to the United States; the rest mostly to Nova Scotis.

VESSELS ARRIVED.

In 1862 one hundred and forty-three American vessels entered; forty-three had cargoes and one hundred were in ballast. During the year ended this day 118 American vessels entered the various ports of this consular district; of which number 22 were barks, 47 brigs, and 49 schooners. Aggregate tonnage $23,844\frac{6}{9}\frac{2}{5}$. Quantity of salt outward 728,005 bushels. Value of salt outward \$52,077 15.

As will doubtless be noticed, there is a considerable falling off in the number of American vessels arriving at this colony during the above period, as compared with previous years. Perhaps this fact will best be explained by the enclosed statement showing the number, class, and tonnage of vessels built in the United States and registered at Grand Turk, Turk's islands, from the 1st of October, 1862, to the 30th September, 1863, inclusive. It thus appears that thirty-five vessels, of the aggregate tonnage of 7,627% formerly American, have within the last year been placed under a foreign flag in this colony alone. Quite a number of vessels have also arrived here that had thrown off their American character at other ports.

RECEIPTS AND EXPENSES OF THE COLONIAL GOVERNMENT.

The receipts of the colonial government from all sources, for the six months ended June 30, 1863, were \$23,560 90, and the expenditures \$19,649 20.

For the first three quarters of this commercial year the public revenue was \$29,232 06, which, as compared with corresponding quarters of last year, exhibits an increase of \$8,278 90. Of this amount \$15,686 44 was derived from imports, \$5,669 86 from exports, and \$7,875 76 from other sources.

Tonnage and value of cargoes saved from January 1 to September 30, 1863.

Nationality.	No.	Tons.	Value.
American British French German Swedish	1	516 812 205 94 106	\$13, 067 46 12, 928 90 15, 496 02 2, 988 80 176 62
Total	11	1,733	44,657 80

Tabular statement showing the class, number, and tonnage of vessels built in the United States and registered at Grand Turk, in the colony of Turk's and Caicos islands for the year ended September 30, 1863.

Class.	No.	Tons.
Schooners Brigs or brigantines Barks	7 15 13	606, 66 3, 133, 68 3, 887, 60
Total	35	7, 627. 94

* * By an act of the legislative council, which went into operation on the 4th day of July last, the export duty on salt was increased from one-half

to one cent a bushel; copies of which were forwarded to the Department of

By far the most important event, in its bearings on the interests of this colony, that has occurred for several years, was the confirmation, in the month of June last, of the ordinance converting the leasehold of salt ponds in Turk's islands into freehold property.

PRINCE EDWARD ISLAND-J. H. SHERMAN, Consul.

JUNE 22, 1863.

In a despatch to this consulate from the State Department, July 23, 1860, signed William Henry Prescot, Acting Secretary of State, (enclosing an opinion of Attorney General Black on the proper fee for issuing invoices, certificates of growth and produce, &c.,) the Acting Secretary says, in conclusion: "It is proper to add that, as the pound of the provinces of Nova Scotia, New Providence, Newfoundland, and Canada is fixed by laws of the United States,

no currency certificate is necessary."

The Acting Secretary seems to have assumed that this colony was a part of some one of the provinces enumerated in the act passed May 26, 1846, and that the value of the pound of this colony was the same, and had been fixed by our laws at the same value as the pound of the provinces named in said act, \$4; whereas the value of the pound in this colony is only three dollars and twenty cents, (\$3 20.) The value of the American and Spanish dollar is 6s. 3d. in this currency, as established by an act of the legislature. 'The value of the pound sterling of Great Britain is one pound and ten shillings in this currency. A certificate of deposit issued by the bank or by private bankers here for £1,000 would be cashed (at par) in the United States (on the hypothesis which Acting Secretary Prescot adopted) as \$4,000; whereas its par value would be only \$3,200. It seems to me that for the protection and convenience of our people the issuing of certificates of currency should be resumed, and continued until its value shall be established by our

July 16, 1863.

As there are very few articles of merchandise exported from this colony, except those that are duty free under the reciprocity treaty, the act of

March 3, 1863, will very rarely apply to them.

In answer to the inquiry contained in despatch No. 14 as to "whether tonwe duty is levied upon American vessels entering the ports of the island, or engaged in the fisheries, within your (my) consular district, or whether any other duty in the nature of a harbor duty, or light-house, or any duty of a similar character is imposed upon our vessels," I have to state that a "light duty" of sixpence (eight and a half cents) per ton measurement is levied upon all vessels entering the ports of the island, and that that is the only duty levied by law upon American vessels within my consular district. One rate only (sixpence) is levied for the year from January 1 to December 31.

I may be permitted to add, that the above tax is considered unjust by the owners of our fishing vessels, for the reason that the lights are very inadequate for their protection, there being none on either the east or north capes, where they are most required, and that the ports where the lights are established are inaccessible, at night, in bad weather. They are taxed, also, on passing through the "Gut of Canso" a "light duty," sixpence (ten cents) per ton, (as you will have been advised by our consuls in Nova Scotia,) which, added to the tax here, makes \$27 50 light money levied on our vessels of one hundred and fifty

tons burden, which I consider a very exorbitant tax when vessels make but one voyage a year, and have no substantial benefit from more than one light.

The Nova Scotia tax upon the vessels of this colony has been considered so unjust that remonstrances have been made to that government by the executive of this against it, but no amelioration of the tax has yet been made.

December 26, 1863.

I have the honor to submit the following report for the year ending September 30, 1863:

The civil, commercial, and agricultural affairs of this colony have undergone

but little change during the past year, 1862.

The total amount of the imports and exports from and to all countries have been as follows in sterling currency: Imports, £211,240 18s. 6d. Exports, £150,549 2s.

The total amount of imports and exports from and to the United States in

sterling is: Imports, £46,929 19s. 11d. Exports, £43,466 16s.

But a fraction of the carrying trade of the colony is done in American vessels, (the fishing business, of which we have no account, excepted,) as will be seen in the article of oats, which is almost the only article freighted in American vessels from this island.

Total amount of oats shipped to the United States, 374,624 bushels. Amount shipped in British vessels, 316,322; in American vessels, 58,302. All other articles are about in the above proportions.

There have been no changes in the light and anchorage dues collected from

American vessels since my last report.

There have been seventy-three (73) vessels (registered, 16,663 tons) built

here during the year.

I should have stated, while on the subject of the carrying trade, that the total number of vessels entered at the fourteen ports of entry in this colony during the year ending December 31, 1862, was 1,054, of which only 22 were American. The total number of vessels cleared from the said fourteen ports was 1,095, of which the number of American was 27.

The large number of American vessels (600 to 800) that are engaged in fishing on the north side of this island during the summer do not enter at nor clear from any of the ports, although they run in and out (many of them) in the course of the season. Two of the United States armed vessels have this season

cruised around and entered several ports of this island.

I annex a tabular statement showing all the details of the commercial transactions between this colony and the United States during the past year. It will be observed that all the articles exported from this colony to the United States enter our ports duty free, while on the articles imported from the United States duties, amounting to \$15,000, are collected.

Statement showing the description, quantities, and value of the imports from and exports to the United States from the colony of Prince Bload Island during the year 1862.

IMPORTS.

					Duty	÷
		Casnifies imported.		Value to starling		
Articles	In British vossels.	In foreign vessels,	Total.	of total in-	Gross amount re- ceived in sterling	Rates, and when imposed.
					9	05 VIA A 7
Ale and porter	717 grallons	400 gallons	1, 117 gallons	8 13.	10 10	34d. per gallon.
Apothecarles' ware.	139 packages	97 packages	236 packages	516 5 2	4 4 5	74 per cent.
Boots and shoes	77 packages	56 packages	135 packages	928 19	92 17 10	10 per cent,
Bread	400 packages 13. 960 pounds	124 packages 10.974 pounds	24 934 pounds	505	44 11 2	Free. 74 ner cent
Choese	56 packages	88 packages	144 packages	127 7		Free.
Chocolate	100 9.5 mallons	52 pounds	88 pounds	8 6	8 -	2d. per pound.
Coffee, (ground)	2, 333 pounds	2, 010 pounds	4, 343 pounds	86	98	2d. per pound.
Clocks	12 packages	9 packages	21 packages	2 7	25	25 per cent.
Coching	210 neckages	opo packages	10 packages	101	20	10 per cent.
Corn meal	161 barrels	225 barrela	386 barrela	312 8 0		Free.
Dry goods	167 packages	119 packages	286 packages.	2,106 16 8	158 0 4	74 per cent.
Flour Amles	7, 725 barrels	2, 766 barrels	10, 491 barrels	10,945 18 6		F706.
	3, 164 pounds	1, 955 pounds	5, 119 pounds.	146 15 0	14 4 4	d. per pound.
	16 packages	30 packages	46 packages	25	:	Free.
ziti Ciass and glassware	1 909 nackages	33 packages	136 packages	200	200	74 per cent.
				1,225 16 10		74 per cent.
	41, 813 pounds	27, 036 pounds	68, 851 pounds	3,336 15 0		d per pound.
Molasses	39, 114 gallons.	21, 785 gallons	60, 899 gallons.	2,585 18	320	14d. per gallon
6	60 grallons.	,	401 11 10	10 14 10	0 16	74 per cent.
Other Kinds	15 nackages.	12 packages	27 packages	16 0 6	54	74 per cent.
Paper and stationery	20 packages	306 packages	326 packages	133	9 15 2	74 per cent.
Except Some	6 Manounds	83 barrells	7 504 nounds	989	0 13 9	Free.
Spirite, (rum)	3, 664 gallons	212 gallons	3, 876 gallons	515 10	409 12	1s. 4d. gallon pf.
Sugar: Refined	5,385 pounds	2, 523 pounds	7, 908 pounds	1 136 18	170 17 5	14d. per pound.
Tea	32, 728 pounds.	8, 468 pounds	41, 196 pounds	2,833 16 0	343 6 0	2d. per pound

0

Statement showing the description, quantities, and value of the imports, &c.-Continued.

	٧.	Rater, and when imposed.	10 per cent. 2r. 8d. gal. & 5 p. ct. Various. Free.			Total.		26. 8. 6. 4. 25. 25. 26. 27. 25. 26. 27. 27. 27. 27. 27. 27. 27. 27. 27. 27	43,466 16 4
	Duty.	Gross amount re- ceived in sterling.	149 s. d. 3 16 10 340 10 0		Value in sterling.	<u> </u>	duce and manu- factures.	27.8 10 2	278 10 2
	Value in sterling	of total imports.	2 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9			Produce and manu- factures of the	colony.	26. 8. 6. 6. 8. 27. 89. 6. 8 8. 27. 11 8 27. 11 8 27. 11 8 27. 11 8 27. 11 8 27. 11 8 27. 11 8 27. 11 8 27. 11 8 27. 11 8 27. 11 9 27. 11	43, 188 6 2
		Total.				e colony.	Total.	2, 410 pounds 25, 622 bundels 374, 624 bundels 266 punkages 266 punkages 2, 079 quintals 730 burrels 2, 231 burrels 2, 231 burrels 3, 231 punkals 68, 945 bundels 68, 945 bundels 68, 945 bundels 74, 613 gallons 68, 945 bundels	
IMPORTS.	Quantites imported.	In foreign vessels.	£1, 840 7a, 8d. £554 0a, 0d.	EXPORTS.	Quantities.	Produce and manufactures of the colony.	In foreign vessels.	2, 200 pounds 4,450 bushels 33, 302 bushels 224 packages 275 barrels 335 barrels 335 barrels 1, 579 bushels 1, 679 skins	
	J	In British vessels.	28 4.5 gallons 22.9 007 11a. 7d 2552 17a. 8d.			Produce a	In British vessels.	210 pounds	
	,	Articles.	Woodwares Wine Miscellaneous: Dutable Free Total imports from the United States			Articles.		Butter Corn: Barley Corn: Barley Coul. Eggs Fish: Alewives Cod. Herrings Mackerel Scale Ostmeal Oli, (fish) Oli, (fish) Sheep skins Sheep skins Misceliancous	Total exports to the United States

ANTIGUA-M. GALODY, Consular Agent.

June 30, 1863.

I have the honor to inform the department that during the whole of the quarter, ended this date, no American vessels entered this port.

July 7, 1863.

I beg to enclose a new tariff passed this month by the legislature of this sland. The "specific" duties of the same are, with some articles, modified, and those of "ad valorem" are reduced from 12 to 6 per cent.

Tariff of duties.—Antigua, July, 1863.

•	£	s.	d.
Asses, per head.	0	4	2
Ale, beer, perry, cider, and porter, per dozen, quart bottles	0	0	9
Ale, beer, perry, cider, and porter in bulk, per ton	2	0	0
Bread and biscuits, per 100 pounds	0	2	0
Bread and biscuits, per 100 pounds	0	4	2
Candles, tallow, per pound	0	0	1
Candles, other than tallow	0	0	3
Coffee and cocoa, per pound	0	0	1
Cigars, per thousand	Ó	10	0
Cattle, horned, per head	0	4	2
Fish, dried. per quintal	0	1	0
Fish, pickled, per barrel	Ō	2	0
Flour, wheat, per barrel 196 pounds	Ō	5	0
Flour, rye, per barrel	Ŏ	4	2
Fruit, dried and preserved.	Õ	ō	2
Hams, bacon, tongues, beef, pork, tallow, lard, butter, and cheese,	•	•	-
per pound	0	0	1
Horses, mares, and geldings, ner head	i	10	Õ
Horses, mares, and geldings, per head Mules, per head	ī	ō	Ŏ
Meal or other flour, not wheat, per puncheon	ō	8	Ŏ
Meal or other flour, not wheat, per barrel	ŏ	2	Ŏ
Meal, oil-cake or linseed, per 100 pounds	Ō	Õ	10
Oils of all kinds, per gallon	Ō	Ō	6
Kerosine and other fluids for burning, per gallon	Ō	Ō	3
Onions, ner 100 nounds	Õ	Õ	6
Onions, per 100 pounds	٠	•	•
or pulse, per bushel	0	0	3
Potatoes, not sweet, per barrel.	ŏ	i	6
Rice, per 100 pounds	Ŏ	2	ŏ
Sheep, goats, and swine, per head.	Õ	ĩ	ŏ
Spirits, brandy, per imperial gallon	ŏ	2	6
Spirits, gin, and all other spirits not sweetened, per imperial gallon.	Ŏ	2	ŏ
Spirits sweetened, and all cordials and liquors, per imperial gallon.	ŏ	4	Õ
Sugar, refined, per pound	ŏ	ō	1
Soap, per pound	ŏ	Õ	1 2
Teas of all kinds, per pound.	Ô	Õ	4
Tobacco, leaf, per pound.	ŏ	ŏ	3
Tobacco, manufactured, per pound.	ŏ	0	4
Wines whether hottled or not on every \$100 volue	15	Ô	ō
Wines, whether bottled or not, on every £100 value		v	v
an inch thick	Λ	12	6
MAN HIGH MICE	. 💆	16	I

Wood, white pine and spruce, for every 1,000 feet by superficial	£	s.	d.
measure of an inch thick			
Wood, cypress shingles, and wallaba, per thousand	0	4	2
Wood, cedar, pine, or spruce, per thousand	0	2	1
Wood hoops, per thousand	0	5	0
Staves, per thousand			5
Shooks, hogshead or puncheon, each single pack	0	0	9

And after these rates for any greater or less quantity of such goods respectively, Packages, namely: Butts, hogsheads, puncheons, tierces, and trunks, on their invoice value, 6 per centum.

All non-enumerated articles, 6 per cent. ad valorem.

TABLE OF EXEMPTIONS.

Personal baggage of passengers, bullion, coin, books not being foreign reprints of English copyrights, maps and charts, ice, fresh fish and meat not preserved, turtle, poultry, fruit not being dried or preserved, green vegetables, sweet potatoes, yams, taniers, carrots, turnips, plants and shrubs, seeds of all kinds for planting, all machinery and apparatus for mills, steam-engines, steam-ploughs, and all apparatus for the manufacture of sugar, rum, or other produce, manures of all kinds natural or chemical, and all substances to be used for manuring purposes, and stores of every description imported or supplied for the use of her Majesty's land and sea forces.

SEPTEMBER 30, 1863.

I have the honor to enclose herewith my annual report of 1862 for this island,

and to add a few general remarks on all the West India islands.

The causes leading to their general retrogressive course have been closely watched by me; and I found that the only cause, which could be called the true one, is that free labor here must succumb to Cuban slave labor, and if the government of England had only imposed a discriminating duty on free and slave labor, the West Indies would not only be to-day prosperous, but slavery itself would never have assumed such vast importance.

Agriculture.—This branch of industry is in a most deplorable condition. The causes which led to it are want of labor and of means. So long as sugar had a high price it counterbalanced those causes, but the moment sugar went down the planter became helpless and prostrate; his produce did not net its cost, and each new crop created a dead loss to him. But this is not all. estate, with the fall of prices in sugar, sunk also in its value, and if he was formerly merely a debtor, now he became insolvent, for the estate is not worth the mortgage on it; and times reached such a crisis that, with the exception of half a dozen planters, all estates are either hopelessly mortgaged, or, what is worse, thrown into the court of chancery. Under such circumstances no capitalist is inclined to advance any more funds; and cases came under my own notice where an estate, with an original cost of eighty thousand dollars, was sold under the hammer for two thousand dollars. The idea of giving up sugar and planting another product meets also with great difficulties, by the fact that all the expensive and very costly machinery of the island is fit only for sugar, and nothing clse. And so it comes that the agricultural interest of this island will, in a very few years, be entirely lost.

Another cause weighs heavily, like a millstone, on the planters' necks, and that is their inability of employing capital direct from bankers, who would be satisfied with legitimate interest on their capital if securities were adequate; but this not being the case, English merchants step in, advance money, not on the security of the estate, but of the crop, by which the planters are so entirely drained that they cease to be masters of their own product, have no more con-

BRITISH DOMINIONS.

col over the same in finding an advantageous market for it, but are be send it to their merchant masters in England, pay commissions and charge that is the worst, sustain the loss of their own surveillance, with tre interest bankers would require. In short, there is a combination of stances, inexorable in their consequences, through which vast parts of the fertile land are out of cultivation, a great number of estates deserted, the bankers depression and distress on its very face.

Commerce is entirely stagnant; its interest is not only closely connect the productions of the country, (mostly sugar,) but derives its vitality fr same. Hence sugar, being, as stated, deprived of the free agency of i ducers, becomes now a mere article for mortgage here, and ceases to be commerce, so that I can only speak of an insignificant trade in breadstuf visions, and dry goods, the whole of which would hardly satisfy a single ican or English house of standing. It is carried on by a few parties wit limited means; so much so that a cargo of twenty thousand dollars, if at no matter what a bargain, could hardly find a cash purchaser. The fapeople here are accustomed to look down on honest labor and industry, the whole retail trade into the hands of Portuguese immigrants, who, everything their own way, make small fortunes, and return to their country to remain. By investing their means here they could absorb the sale trade also, and I dare say a great part of the agricultural interest to

ANNUAL REPORT.

Total value of imports and exports of the colony of Antigua from and to each country in the year 1862.

Countries.	Imp'rts the	eref	rom.	Exp'rts	ther	reto
United Kingdom	£ 73,871		d.	£ 206, 319	s . 0	d. 3
British colonies.	ļ					
Barbadoes	36, 356	2	81	1,160	4	2
Dominica	1,756	7	61	727	14	0
St. Kitts		9	4	4,570	15	1
Montserrat	672	1	3	1,454	14	6
Anguilla		16	3	3	18	6
Trinidad		14	3			
St. Vincent	1	6	Ŏ	8	10	0
Demerara	1	ŏ	2	l		
Tortola	1 2	ŏ	Õ	l		
Bermuda	988	2	7	173	10	0
Nevis		5		1,650	4	9
Digby		7	7	377	ō	Ŏ
Lunenburg			5	174	ŏ	Õ
Tobago		••	•	70	ŏ	ŏ
St. Lucia		• • •	• • • •	33	ĭ	ŏ
Argyle		ö	1	~	-	٠
			i	16	5	Ö
Liverpool		2	3	31	ő	ŏ
La Havre		٤	ŏ		10	ŏ
		5		106		ŏ
Port Medway		12	1 1 0	100	U	v
Newfoundland			-	1 460	٠	ō
Halifax		8		1,462		ŏ
Annapolis		1	4	170		
Weymouth			9	110	-	0
Yarmouth				941		0
Ragged Islands		_	0	135	IO	0
Tusket		4	11	<u>-</u>	٠::٠	٠
Shelburn		• • •		70	5	0
Foreign countries.						
United States	40, 235	9	11	2,762	15	7
French colonies		4	6 1	1,781	1	0
Dutch colonies		19	9	447	0	4
Danish colonies			11	287	4	0
Swedish colonies			101	180	1	4
Portugal			7			
Madeira				986	0	0
Spanish colonies		• • •		36	10	0
Total	186, 373	0	91	226, 319	19	7

The foregoing exports are merely fictitious, as they comprise foreign articles which were reshipped again, and in order to arrive at the real exports the table below, of products actually grown and exported from this island, will give the following results:

	£16,000
100,270 gallons rum	6, 266
14.955 puncheons sugar	149, 550

Total value of products grown and exported 171, 816

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	-		ľ		BRITISH.								FOR	FOREIGH.								TOTAL	AI.		1	1	1
Countries whence arrived.	¥	With cargoes.	,00g	Я	In ballast,			Total.	1	With cargose.	cargo	1 1	1 4	In ballast.		Total	3	+	With e	cargoca.		ag ag	ballant.		¥	Total.	
	Vessela.	Tons.	Crews	Vessels.	Tone	-EWOTO	Venela	Tons	Creme	Vessels.	.ago.T	Crews.	Vessels	Tone	Vessela.	AgoT	Crews	Vennela	.asoT		Vessela	-anoT	Crews	Vensela	REOT		CIEME
Europe.					<u> </u>	<u> </u>	 			<u> </u>	i	İ	 	¦—	}			<u> </u>		-		<u> </u>					
Great Britain Spain Portugal	8. :	8, 25, 25,	84	4 2	£8.	89	<u>o</u> :	\$ 2 2	888					:::		<u> </u>	::8	;; ~	8 %		87.6 :	* =	218		<u>6</u> 6	25.00	8 % o
Africa. Madeira		8 :	- co :	<u> </u>	æ	:53	-00	<u>4</u> 8	<u> </u>	 :	8	0				- :	98 :	6	" :	- 34	<u> </u>	6%	88	2	<u> </u>	2 88	11
America. British North America. British West Indies United States.	43 3	3, 009 1, 689	1, 138	8	8	12:	286 168 1, 8, 3,	. 731 . 1.	288		ឧទ	88			- : :	10 Z 6(196	25.52 3.52 3.52 3.52 3.52 3.52 3.52 3.52	ಬ್ಲಬ್	000 832 1, 1 806 1, 1	201 181 176	: : : : : : : : : : : : : : : : : :			6,83 6,84 6,84 6,84 6,84 6,84	806 1,	201 352 176
Swedish Dutch Panish French	2282	25.55 25.55	100	<u>м мд</u>	145 111 2, 152	36. 13.	2288 8	582 757 140	72 57 116 198	_% Z _\$	E 88 E 82	<u>9.24 %</u>		ន	- 			<u>o248</u> 	588 2 8864	200 200 1	- 1985 -	ଳ ର କ	175 17	_66; <u>15</u>	25 85 5 9 9 6	335 335 335 335 335 335 335 335 335 335	286 286 286
Total	418	24, 164	2, 146	8	4, 617	350	4.73 88	, 28 , 29	-69	8.	8-	2	_ ⁶⁰ _	8	9	9,8	- 88 - 88	280 47	47627,0	070 2,4	416	4.	8 8	359 540	86	710 %	12

Statement showing the number, tonnage, and crews of vessels cleared at ports in the colony of Antigua, to each country, during the year 1862.

			Grews.	138	11	888	25222 25232	121
		Total.	Tons.	98	138	261 6604 046	883 486 740 576	705 2,
		Ţ		- 22 52		6 0 0 -	8824°	540 29,
			Vessela	<u> </u>		553	88883	
		4	Crows	<u> </u>		613		8 857
	TOTAL	In ballast	Топя.			3,365 113	924 9308 903	5, 808
	-	4	Acasela.			484	∞ ¥150	188
		.0es.	Crews.	25	11	141 48	8118112	1, 894
		With cargoes.	AnoT	12, 386	100	5, 23 5, 23	1,188 1,104	23, 897
		¥	Versela,	22		880	52284	34223,
			Crews.		Ħ	ងន	E 3 8 E	251
		Total.	.ano.T		901	106	25 3 3 S	2, 522
		•	Vessels.		1	F-4	ខេត្តមន្ត្	8
	نو	±	Crews.			5 %	88:29	8
	EIG.	In ballast	Tons		:	113	287 28 218 218 149	8
	FOREIGN	ā	Vomela.			e-	e + :œ∟	8
		#	Crews.		=	188	18987	E
		With cargoes.	Топа.		90	883	28238	1,720
		With	Vessela.			46	8884	8
,			Crewe	551		85.8	711 22 22 22	2, 500
		Total.	Tons.	8		28	ន្តិភម្ពីន្ត្	183
•		Т		22	-	ద్దిళ్లి ఉ ఈ ఇ	_	485 27, 183
			Vessela	:		88 : 88 :	8584	111
	SH.	last.	CIONE				25 5 5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	- 90
	BRITISH	In ballast.	.agoT			ຕັ		หวั
	_	Ē	Vessels.	<u> </u>		139	99256	178
		30es.	Crewe	83		141 360	28538	1,723
		With cargoes.	Tons.	Z4 12, 386		2, 031 5, 160 5, 160	84885	22, 177
		W	Vessels.	35		888		33
		Countries to which departed.		urope.	Madelra	America. British North America. British West Indice. United States.	Swedkh Dutch Danish French Spanish	Total

Statement showing the number, tonnage, and crews of vessels of each nation entered and cleared at ports in the colony of Antigua during the year 1862.

ENTERED.

	With cargoes		es.	In ballast.				Total.		
Nationality of vessels.	Vessels.	Tons.	Crews.	Vensels.	Tons.	Crews.	Vetsels.	Tons.	Crews.	
Strinh Inerican Presch Jutch Ortuguese Wedish	419 13 28 7 2	24, 164 2, 059 268 177 250 152	2, 146 81 102 30 18 39	61	4, 617	349	479 13 31 7 2 8	28, 781 2, 059 291 177 250 152	2, 495 81 119 30 18 39	
Total	477	27, 070	2, 416	64	4, 640	359	540	3, 710	2, 775	
			CLEAR	RED.						
hrish Imerican Tranch Imerican Venech Imerican Venech Imerican Venech Imerican Venech	307 8 17 5 1	22, 177 1, 227 212 94 100 87	1, 723 53 68 21 11 18	178 4 11 1	5, 006 631 110 5	7777 25 34 2	485 12 28 6 1	27, 183 1, 858 322 99 100 143	2, 500 78 102 23 11 37	
Total	342	23, 897	1, 894	198	5, 808	857	540	29, 705	2, 75	

JANUARY 8, 1864.

I am just returning from Montserat, a neighboring island about four hours sail from this place, and a district of Antigua, where I went as an invited guest with the governor of this place, who made an official visit for three days to his district.

The following branches of industry attracted my attention:

1st. Large tracts of land with lime trees on the same, yielding limes in such quantities that a factory for "citricacid" has been established; which, however, being yet in its infancy, a fine field for industry could be found.

2d. A crater discharging a hot boiling sulphuric water, and the same being arounded by the most romantic scenery, a sulphuric bathing place could be

stablished, I think, with success.

As I have said, I stopped only for three days at the place, and therefore I am unable to give more particulars. Should you, however, find it worth while to draw the attention of Americans to the above, I shall be most happy to meet your orders.

JANUARY 8, 1864.

A tonnage law existed in this island, according to which any vessel discharging cargo had to pay 40 cents per ton of its measurement, no matter whether a single package or the whole cargo was discharged.

The consequence of the system was that only very small crafts reached this

place.

The legislature now, in order to induce larger vessels to come, passed recently an act stating that the tonnage duty will hence be paid only in proportion to the cargo discharged. so as to enable any large ship to discharge as many packages as she pleases, and take the balance of her cargo to any other desirable port.

The act is not published yet, but I hasten to remit the tariff which will have

to be paid on partial cargoes so discharged, designated in the act as "package duty."

Vessels discharging the whole cargo will pay, as usual, 40 cents per ton.

Package duty.—Antigua, Jan. 8, 1864.

	s.	d.
For every hhd. of 32-inch truss and upwards, butt, or pipe or cask of		
equal size		4
For every tierce or puncheon or cask of equal size	0	10
For every half butt, half pipe, or hhd. of 50 gallons and upwards, or cask		
of equal size	0	5
For every bbl. or cask of equal size	0	21
For every box of fish of 100 lbs. and proportional parts thereof	0	2
For every 1,000 feet lumber	1	4
For every 1,000 shingles	0	4
For every 1,000 staves	1	6
For every 1,000 wood hoops	0	8
For every 1,000 feet hard wood	4	2
For every 1,000 bricks or tiles	2	0
Shooks	0	2
Ton coals, in bulk	2	0
14 bushels beans, or peas or corn or grain, being in packages, other than		
those hereinbefore enumerated	0	10
100 cocoanuts	0	2
Horse, mule, or horned cattle	1	6
Pig, or sheep, each	0	6
Separate packages, or articles in bulk not otherwise described, not ex-		
ceeding one cubic foot	0	1
Each separate package or article, not otherwise described and exceeding	-	
one cubic foot, at the rate for each cubic foot thereof	0	1
In all portions of cargo laden in bulk in proportion to the number of	•	
barrels in which such proportion of cargo would represent, per barrel	0	2
F. F. T. T. T. T. T. T. T. T. T. T. T. T. T.	-	-

DEMBRARA-A. DUFF, Vice-Consul.

OCTOBER 2, 1863.

I beg to bring to your notice, that during the past quarter there were arrivals at this port of twenty-three vessels from the United States, only four of which sailed under the United States flag.

CALCUTTA-N. P. JACOBS, Consul General.

SEPTEMBER 10, 1863.

In pursuance of instructions contained in circular on the 9th April last, I addressed a communication to the government of India "as to the procurement duty free" from the public warehouses of supplies by vessels belonging to the government of the United States. In response thereto I respectfully enclose No. 369, recently received from the foreign department, government British India, under date of the 19th August, 1863.

No. 369.

FORT WILLIAM, August 19, 1863.

Sin: In reply to your letter dated 9th April last, requesting to be informed whether the privilege of buying supplies duty free may be granted to American vessels-of-war visiting any Indian port, I am directed by the president in council to inform you that the point is one on which the action of the government must be entirely guided by that of her Majesty's government at home, and that the question will be referred to England for their instructions.

I have the honor to be, sir, your most obedient servant,

E. W. SEYLEY,

Officiating Secretary to the Government of India.

The CONSUL GENERAL of the United States.

SEPTEMBER 30, 1863.

In compliance with instructions from the department, herewith is respectfully submitted a statement of the commercial relations and regulations of the port of Calcutta for the years 1861-'62, and 1862-'63, compiled from the records of the consulate, governmental reports and individual publications. The official year in India closing on the 30th April, the statement can, in part, only be brought up to the 30th September of the present year. From it will appear that during the time referred to, a progressive increase, both of exports and imports to and from the different countries of the globe, has occurred, with the exception of the United States.

The financial changes and revulsions attendant upon and consequent of the rebellion there have had a correlative effect on business operations here. Orders and credits having been withdrawn or withheld, purchases and shipments to a

corresponding extent have decreased.

An unexpected phase of the rebellion, and one the most materially affecting our commerce, has been the appearance of piratical steamers on the high seas. Several of our vessels with valuable cargoes, engaged in the India trade, have been captured and destroyed by these freebooters. Merchants and ship-owners are thus compelled to relinquish a business, the persisting in which would be certain ruin.

Freights, for the same reason, have declined to rates nearly nominal. Heretofore, to the different ports of Asia, Australia, England, and the continent,
American vessels, from the superior skill and energy of their masters, and the
comparative quickness of their voyages, have had the preference. But now
there are a number in port unengaged, and charters with great difficulty, if at
all, will be concluded for them.

Preights for the past year, per ton weight of 2,240 pounds, or fifty cubic feet measurement, have ranged from £4 10s. to £3 10s. to Great Britain and the

continent. To the United States, from \$25 to \$17 per ton.

American pork, beef, flour, and other provisions sell slowly, and only in small quantities, in this market; for India, like our own country, produces more food than its inhabitants can consume.

Naval stores now come from the north of Europe, being, with drills and heavy sheeting, too scarce and valuable in the United States for exportation. Plug tobacco is still imported, but, from poorness in quality and enhanced price, in comparatively small quantity.

Kerosene oil has recently been introduced, and, as there are no religious scruples interfering with its use, will gradually make its way into general favor.

Pine masts, spars, and boards, with mahogany, ice, and copper, yet compose the majority of our imports.

The value of our exports is largely in excess, and the balance is paid by bill of exchange on London; those at sight bearing a premium of half penny to the

rupee, of ten to the pound sterling.

The few American residents in Calcutta are engaged as shipping merchants, as the successful prosecution of the business requires but little outlay of private capital, so that there is but a trifling amount permanently invested here. Security upon the seas and peace at home will at once increase the value of our commerce with India.

The admirable commercial position of Calcutta is well known; situated on the Hooghly, a broad and deep river, one hundred miles from its entrance into the Bay of Bengal, it is the only outlet, and commands the trade of the vast region of country drained by the Ganges and the Brahmapootra and their numerous branches, an area of the greatest fertility of soil, and most densely

populated with a pacific and industrious people.

But whilst the advantage derived from this position has already placed Calcutta among the principal exporting cities of the globe, these are now being neutralized by the operation of natural causes; the effects of which have too long been unheeded by the authorities. Immense quantities of silt, brought down in solution with the current from the alluvial soil through which it flows, are gradually being deposited in the great stream which connects this city with the ocean, rendering its navigation difficult and even dangerous. Movable masses of this silt, affected by the tides, will in a few hours form rifts and bars in channels previously unobstructed. During the present season a number of British and American vessels have struck on these impediments, resulting, as to some of the first, in a total loss of hull and cargo. The Americans fortunately escaped, but so badly damaged as to be compelled to return, discharge and repair at a most ruinous expense.

For nearly two hundred years have Calcutta and the Hooghly been a British city and river, and yet, to this day, there is neither a wharf nor quay, nor a slip, on either of its banks. At low water the passenger and his baggage are still borne on a hand-barrow by coolies through the mud to the shore, and cargoes must even now be discharged into boats, thence on coolies' heads through the same mud and up the steep banks; the vessels being moored to barges in the

stream some distance from the shore.

The absence of wharves and quays renders the discharge and landing of a cargo tedious and expensive, and added to the port, towing and other incidental charges peculiar to Calcutta, swells the aggregate of a vessel's expenditures to a frightful sum.

A table of the port charges, and also those for a vessel of one thousand tons

burden, is appended.

India at this moment enjoys a greater degree of prosperity, perhaps, than it has ever before known. Six years of peaceful toil have effaced all vestiges of the rebellion of 1857; the different petty states and quasi sovereignties being gradually annexed and absorbed, and their inhabitants brought more directly under the influence and protection of British law. As both life and property have thereby been rendered more secure, greater attention has been bestowed upon the cultivation of the soil, and to the production of various useful manufactures. This is the cause of the great and progressive increase of the products and exports of the country. The tenure of landed property, it is true, is yet most uncertain and vexatious; arising, as I understand, from the conflicting character of Hindostanee, Mohammedan, English, and possibly some other laws and customs, each of which, by the courts, is allowed to act conclusively upon their several nationalities; but an enlightened government cannot long permit the existence of such an absurdity. This alone opposes the rapid and

magnificent development of the empire; for the government, with most intelligent forethought, has aided in the construction of long lines of railways and trunk roads which open the interior for thousands of miles to the great cities of the seaboard, and in the digging of canals for the purpose of navigation and irrigation; fostered the production of tea, cotton, coffee, cinchona, and other plants, the cultivation of which will essentially add to the wealth of the country and the profitable employment of its inhabitants.

Comparative statement showing the import and export trade of Calcutta with different countries, also the value and percentage of each, during the years 1861-'62 and 1862-'63.

	Import trade. Export trade.					i trade.			
Countries.	1861-'6	k	1869-'6	3.	1861'65	2.	1969-'63.		
Countries.	Value.	Percentage.	Value.	Percentage.	Value.	Persontage.	Value.	Percentage.	
Chias Empapore Pessang and Malancea Jeva and Sumastra Amtralia Peg Hamila Cittagony Hew Zenland.	83,35,501 88,37,805 13,02,735 78,60,111 31,74,902 8,000	5. 5 5. 9 0. 9 5. 3 2. 2	59, 63, 726 90, 82, 403 12, 14, 428 1, 49, 51, 175 57, 36, 123 5, 467 30, 079	3. 8 5. 2 0. 9 9. 0 3. 6	3,64,60,322 77,22,927 13,96,096 2,15,416 15,43,665 1,36,60,305	94.1 5.1 0.9 0.2 1.0 9.1	4,16,03,967 91,86,834 19,23,573 2,82,152 14,54,236 1,26,94,893	22.0 4.7 1.0 0.1 0.8 6.7	
Total	2,95,19,054	19.8	3,69,95,421	22.5	6,12,20,633	40. 4	6,71,45,655	35. 3	
Maritius. Bourbon Houndsique and Zanzibar. Lope and St. Helena. Aixundria	10,88,246 2,11,894 60,231 61,879	0.7	11,87,918 2,36,556 1,87,922 4,37,976	0.8 0.2 0.1 0.3	42,31,730 29,77,302 18,935 10,71,743 480	2.8 1.9 0.7	51,62,419 23,74,884 900 3,76,318 2,105	2.8 1.4 0.2	
Total	14,42,250	0. 9	20,49,672	1.4	83,00,190	5.4	79,16,696	4.4	
Kerth America Scath America	6,26,459	0.5	5,43,990	0.4	72,06,427 11,36,738	4.7 0.8	66,03,973 9,79,556	3.5 0.5	
Total	6,96,459	0.5	5,43,880	0.4	83, 43, 165	5.5	75,83,529	4.0	

Statement showing the imports from North America during the years 1861-'62 and 1862-'63, giving the description, quantity, and value.

 1 1	1861	-'62.	1862–'63.		
Merchandise.	Quantity.	Value.	Quantity. 600 2, 253 253 2, 414 2, 037 240 2, 700 795	Value.	
Books and pamphlets]		600-		
Earthenware	1,625	791	2,253	112	
Cordagebarrels.	308	5,757 6,450	253	5, 662 6, 325	
Glass wareGuns and pistols		10,866 462		12,271 250	
Haberdashery and millinerylbs.	7, 584	1,205 3,792	1,414	3, 179 707	
Hardware and cutlery	l	2, 250 1, 254		543 768	
Cider and perry		32 22, 481		810 19,217	
Metals, copper	1,968	1, 08, 082 6, 448	2,037	1,11,997 2,284	
Piece goods, cotton	200 282, 079	54,929			
Pitch, tar, and rosinbarrels. Plate, jewelry, and watches	3.488	39, 479 1, 001	240	2,25g 1,400	
Provisions. Perfumery and soap		12,772 1,531		26,534 1,258	
Paints of various kinds				2, 400 590	
Sperm lightslbs. Stationery and cards	5, 380	2,690		22	
Salt	- 	1,09,487	2,700 795	1,350 95,589	
Wines		54		416 300	
Tin platesboxes.			500	7,000 31,507	
Wood		1, 25, 780		1, 16, 072 88, 069	
Total in rupees				5, 43, 880	
* Decrease in 1862-'63	•••••				

^{*}A decrease on merchandise imported of \$42,289 50, chiefly on cotton piece goods, pitch, tar and rosin, tobacco, wood, spars, &c., and all other articles. Treasure, none imported.

Statement showing the exports to North America during the years 1861-'62 and 1862-'63, giving the description, quantity, and value.

Merchandise.	196	1-'62.	1862-'63,		
merchandise.	Quantity.	Value.	Quantity.	Value.	
Cotton piece goodspieces.			216	96	
Cotton mixed goodsdo	40	490			
Silk piece goodsdo	100	575			
Shawlsdo	9	967	221	14, 467	
Indigo India maunds.	1,866	2, 96, 491	1,638	2, 70, 869	
Sugarcwts			12,625	2, 02, 152	
Bilk, (raw)do	61	4,306			
SaltpetreIndia maunds.	201,947		227,750		
Ricedo	122, 3014 10		60, 247	1,81,736	
Paddydo	10	10	317	11.695	
Cotten, (raw)ewts			8304	16, 467	
Castor oildo	3, 393	40,722	6, 996	83, 965	
Gingerdo	7601		2, 116		
Gunnies number.		5,06,898	3, 879, 261	4, 85, 936	
Gunny elothdo	261,774	8, 50, 298	100, 468	2, 62, 781	
Hides and skinsdo	818,730	11, 11, 944	1,097,487	11, 66, 788	
Hemp twine	2671	4,816	1051	1,900	
Jutedo	41, 961	1,57,160	18,950	70,750	
Jute cuttingsdo			1,3384	3,000	
Lac dyedo	1,5881	66, 682	2,045	85,900	
Lec (shell)do	4,034	1, 69, 166	4,738	1, 97, 204	
Lec (stick)do	•••••		37	778	
Lineceddo	357, 559 ₁		290, 218 1		
Provisions		5,941		4,668	
Cigars	••••			1,225	
Tobacco, (prepared)India maunds.	2791		••••••		
Silk chussum	391	2, 686	• • • • • • • • • •	• • • • • • • • • •	
RE-EXPORTS.					
Cotton piece goods, Britishpieces.			500	1, 163	
Cardamoms			71	1, 109	
Catchdo	3, 606	34, 267	2, 150	20, 436	
Ratanado	57]	401		701	
Sandal wooddo	752	2, 257	2814	1, 146	
Senna leafdo			23	143	
Tesboxes.	34	2,863			
All other exports and re-exports	•••••	30, 213	• • • • • • • • • • • • • • • • • • • •	22, 891	
Total		72, 06, 427 66, 03, 973		66, 03, 973	
*Decrease in 1862-'63		602, 454			

 $^{^{\}circ}$ A decrease on merchandise exported of \$301,227, chiefly on rice, gunnies, gunny cloth, jute, linseed, and tobacco, (prepared.) Treasure, none exported.

Statement showing the number of American vessels in ballast and with cargoes that entered the port of Calcutta from May 1, 1862, to April 30, 1863.

In ballast, 36	;	with cargoes,	61;	total, 97.	
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Description of cargoes.	Quantity.
Salt, tons	27.749
Salt, maunds	74,013
Coal, tons.	8,244
Ice, tons	4.156
Pitch, barrels	50
Oil, cases	200
Tar, barrels	104
Tobacco, boxes	197
Tobacco, cases	252
Tobacco, packages	163
Clocks, cases	240
Clocks, boxes	84
Flour, barrels	100
Mahogany, logs	285
Spars, pieces	1,445
Boards and planks, pieces	38,315
Timber, tons	2,194
Coke, tons	435
Oars, pieces	504
Copper, tons	56
Copper, casks	194
Lumber, feet	312,000
Iron, tons	20
Castor seed, bags	14,050
Coir, bundles	490
Beef and pork, barrels	88
Chairs, cases	43
Soap, boxes	854
Hams, tierces	10
Deals, standards	85
Goods, tons	10
Masts, pieces	35
Cocoanut yarn, tons	100
Brimstone, casks	55

Statement showing the number of American vessels in ballast and with cargoes that entered the port of Calcutta from May 1 to September 30, 1863.

In ballast, 20; with cargoes, 22; total, 42.

Description of cargo.	Quantity.
Salt, tons	11,552
Coal, tons	5,601
Ice, tons	1,907
Gum, Damar, cases	100
Teak timber, tons	139
Lumber, pieces	4,000
Hemp, bales	90
Flour, barrels	200
Merchandise, cases	3

Comparative statement, showing the import and export tonnage of Calcutta during the years 1861-'62 and 1862-'63.

IMPORTS.

1861-	-'62.	1862–'63.		
Number of vessels.	Tonnage.	Number of vessels.	Tonnage.	
907	602, 291	1,000	700, 119	
28	19,788	20	14, 913	
	Number of vessels.	907 602, 291	Number of vessels. Tonnage. Number of vessels. 907 602, 291 1,000	

EXPORTS.

	1861	-'62.	1862-'63.		
Foreign exports.	Number of vessels.	Tonnage.	Number of vessels.	Tonnage.	
Total British and foreign	989	653, 758	1,043	708, 656	
the United States	37	32, 408	34	26, 842	

Statement showing the description and quantity of the exports from Calcutta to the United States during the year ended December 31, 1862, and the first three quarters of the year 1863.

		Year and	quarters.	
Exports to the United States.	Year ended December 31, 1862,	Quarter ended March 31, 1863.	Quarter ended June 30, 1863.	Quarter ended Sep- tember 30, 1863.
Ratpetre bags Lineed do Lineed packages Lindigo chests Lac dye cases Twhe bundles Shrike cases Gostakins pieces Cew lade do Gunsy loth do Gunsy loth do Cantre all cases Ginger pounds Shopakins pieces Crock bags Crock bales Crock bales Crock bales Crock bales Crock bales	111, 470 267, 389 59, 043 468 1, 435 859 2, 816 697, 507 271, 300 189, 437 229, 870 3, 401, 750 4, 125 178, 707 9, 100 14, 635 5, 640 38, 439 1, 059 10	16, 195 68, 022 16, 200 317 144 253, 500 17, 455 39, 495 600 1, 657, 950 11, 300 76, 932 10, 920 13, 628 3, 723 1, 032 28, 807 50	26, 159 87, 199 29, 020 107 285 1, 159 411, 686 24, 100 71, 414 15, 360 1, 737, 750 2, 000 8, 064 17, 500 8, 840 2, 481 8, 767 278 725 20	3, 094 11, 143 5, 000 149 294 117, 000 9, 060 10, 150 4, 044 133, 750

Comparative statement showing the imports to Bengal from different countries during the years 1861, 1862, and 1863.

		1861-'62,		1962-'63.			
From what countries.	Merchand'e.	Treasure.	Total.	Merchand'e.	Treasure.	Total.	
Great Britain	8,93,23,038	1,60,76,952	10,53,99,990	9,01,68 161	1,00,09,277	10,01,77,438	
France		17,47,514	35,78,495	20,78,708	1,11,66,659	1,32,45,367	
North America	6.26.459		6,26,459	5,43,880		5,43,890	
Madras coast		17,22,939	33,47,432	30.08.195	6,90,940	36.98.435	
Cevlon		4,00,290	6,25,372	1,48,578	5,06,950	6,55,528	
Maldives and Laccadives			1,97,637	1,42,049		1,42,049	
Malabar coast	28,89,999	6,90,600	35,80,599	30, 10, 106	2,47,700	32,57,806	
Arabian and Persian gulfs		1.67.871	7.29.576	4,54,971	1,39,481	5,94,452	
Singapore	28,71,084	59,66,721	88,37,805	27,30,277	63,52,126	90,82,403	
Penang and Malacca	12,29,306	73,429	13,02,735	11,68,459	45,969	12,14.42	
China	15,51,166	67.84,335	83,35,501	18,71,691	41,12,035	59,83.726	
Australia		67,77,731	78,60,111	15,24,586	1,34,26,589	1,49.51,175	
Pegu		7.35,498	31.74.902	50,69,773	6,58,350	57,28,123	
Mauritius		10,69,200	10.88.246	18,295	11,68,923	11,87,216	
Bourbon		2,06,325	2,11,894	26,256	2,10,300	2,36.556	
Cape and St. Helena		3,525	61.879	57,156	3,80,890	1,37,976	
Mozambique and Zanzibar		400	80.231	1.87.922		1,87,925	
Manila			8.000			. 	
Hamburg			2,12,896	2.07.816		2,07,816	
Genoa.			20,631	33,421		33,421	
Cadiz			10.452	18.387		18,387	
New Zealand				30,079		30.079	
Malta	2.57.095		2,57,095	2,33,068		2,33,068	
Antwerp			93.979				
Trieste			5,304	11,808		11,808	
Gibraltar			l 	130		130	
Chittagong				5,487		5,487	
Total in company rupees .	10,72,23,892	4,24,23,330	14,96,47,222	11,27,49,259	4,91,15,419		
Total in dollars	53,611,946	21,211,665	74,823,611	56,374,6291	24,557,7091	80,932,339	

Comparative statement showing the exports from Bengal to different countries during the years 1861-'62 and 1862-'63.

To what countries.		1861-'62.		1869'69.				
10 what countries.	Merchand'e.	Treasure.	Total.	Merchand'e.	Treasure.	Total.		
Great Britain	4,61,41,146	4,095	4.61.45.241	6.82,11.719	218	6,82,11,937		
France			57,54,375	55,01,762		55,01,762		
North America	72,06,427		72,06,427	66,03,973		66,03,973		
Madras coast	44,03,119	9,32,993	53,36,112	67.86.582	33,47,314	1,01,33.896		
Ceylon	27, 40, 695	13,50,000	40,90,695	38, 43, 265	40,01,605	78,44,870		
Maldives and Laccadives	76,708	, > - ,	76,708	77.244		77,244		
Malabar coast	93.70.533	5,300	93,75,833	1,26,73,618	4,825	1.26,78,443		
Arabian and Persian gulfs	16,00,966		16,00,966	12,69,787		12,69,787		
Singapore	76,52,885	70.042	77,22,927	89.35.464		91.86.834		
Penang and Malacca	12,83,348	1,14,750	13,98,098	16.85 494		19.23.573		
China		-,,	3,64,80,322			4.16.03,967		
Australia	15,43,665		15.43.665	14.54.236		14,54,236		
Java and Sumatra	2,15,416		2.15.416	2.82,152		2.82.159		
Pegu		70,81,316	1.38.60.205	82,51,083		1,26,94,893		
Mauritius	42.31.730	10,01,010	42.31.730	51.62.419		51.62.419		
Bourbon				23,74,884				
Cane and St. Helena	10,71,743			3,76,318				
Cape and St. Helena	13,09,569			10.42.183				
Trinidad and Barbadoes	63,279			36,306				
Genos				30,300		00,000		
Antwerp				91 507		21,507		
Trieste	643			490				
Malta								
South America				0.42.050		9,43,250		
Gibraltar		• • • • • • • • • • • • • • • • • • • •		9,93,230		3,70,200		
Mozambique and Zanzibar	1,75,648	• • • • • • • • • • • •				900		
Alexandria			18,935			9,105		
MICERIALIS	480		480	2,105		2,100		
Total to company was a se	14 01 01 000	07. 70. 400	15 15 40 000	12 21 40 600	1 00 07 001	18,94,27,859		
Total in company rupees .	14,21,51,796			17,71,40,638	1,22,87,221	94,713,929		
Total in dollars	71,090,898	4,779,248	75,870,146	88,570,319	6,143,610}	27, (13, 323)		

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Comparative statement showing the proportion of the external commerce of Bengal accrued to each country or state during the years 1861-'62 and 1862-'63.

	Import trade.				Export trade,					
Countries.	1861-'62.		1962–'63.		1861-'62.		1862–'63.			
	Value.	Percentage.	Value.	Percentage.	Value.	Percentage.	Value,	Percentage.		
Europe.										
United Kingdom	10,53,99,990	70.4	10,01,77,438	61.9	4,61,45,241	30. 4	6,82,11,937	36.0		
France	35,78,495	2.4	1,32,45,367	8.2	57,54,375	3.8	55,01,762	3.0		
Hamburg	2,12,896	0.2	2,07,816	0.1	13,09,569	0.9	10,42,183	0.5		
Trieste	5,304		11,808		643		420			
AniwerpGenoa	93,979 20,631		33,421	• • • • • •	150		21,507			
Malta	2,57,095	0.2	2,33,068	0.2	10.364					
Gibraltar	2,51,055		130	U. 2	1,75,648	0.1				
Cadiz	10,452		18,397		2,10,010					
Total	10,95,78,842	73. 2	11,39,27,435	70.4	5.33,95,990	35. 2	7,47,77,809	39. 5		
Aria.		_								
Coromandel coast	33,47,432	2.2	36.98.435	2.3	53,36,112	3.5	1.01.33.896	5.3		
Ceylon coast	6.25.373	0.4	6,55,528	0.4	40.90.695	2.7	78,44,870	4. 1		
Coast of Malabar	35,80,599	2.4	32,57,806	2.1	93,75.833	6.2	1,26,78,443	6.7		
Maldives and Laccadives	1,97,637	0.1	1,42,049	0.1	76,708		77,244			
Arabian and Persian gulfs	7,29,576	0.5	5,94,452	0.4	16,00,966	1.1	12,69,787	0, 7		
Total	84,80,617	5.6	83,48,270	5.3	2,04,80,314	13.5	3,20,04,240	16.8		

Statement showing the exports from Calcutta during 1861-'62 and 1862-'63.

Marchandise.	1861	-'62.	1862	-'63,	Results.		
	Quantity.	Value.	Quantity.	Value.	Increase.	Decrease.	
Otton piece goods pieces .		1,07,645	25,030	56,953		50,699	
fixed piece goods do	24,332		31,131	1,14,439			
Ek piece goodsdo	563,152	34,17,297	617,918				
wentry woollensdo	22,671	5,01,667	21,253	6,55,484	1,53,817		
ndigoIndia maunds.	68,3431	1,09,23,260	98,5281				
pinnchests.	26,543	4,22,94,064	32,555	4,60,64,007			
eltpetre India maunds.	799,101		852,6221		4,73,721		
agarcwts.	630,814	81,34,024	406,9181			20,59,07	
aw cottondo	56,255}	11,31,249		1,54,54,941	1,43,23,692		
w ellkdo	10,2321		11,416		15,08,423		
lik chassumdo	5,142			1,29,641		42,89	
iceIndia maunds.	9,256,305			2,41,63,805			
Theatdo	385,247		363,117	8,61,853		1,07,09	
raindo	284, 161		304,301 131,600}	6,32,169	35,491		
bell and peasdo	190,311#		131,600}	2,59,216		1,36,42	
masdo	68,839		127,657	2,27,695	94,961	l	
addy (rice unsbucked)do	15,455		2,711	2,817] 10,5%	
ramcwts.	2,586		9294	1,387		2,54	
arleyIndia maunds.	75	112	1,348	2,051	1,939		
rewrootewts.	5791		70\$	2,026		8,58	
orax and tinealdo	7,512		6,091	1,09,297		7,87	
aoutehouedo	1,066	21,333	5,4631	1,40,690	1,19,357	<u> </u>	
anvasbolts.	823	9,690	434	4,300		5,39	
astor oilewts.	28,016		60,544	7,26,408	3,89,882		
ephants' teethdo	70	9,975	251	8,325		1,65	
imedo	1,6641	45,636	3,492	86,200	40,564		
ingerdo	1,299	9,296	4,884	34,335			
unny bags	19,877,555	35,88,030	21,870,756	37,20,707		l:	
many clothpleces.	965,352	8,58,501	105,908	2,81,477	l	5,77,0	

Statement showing the exports from Calcutta, &c.—Continued.

Merchandise.	1861-'62.		1869) - '63.	Results.		
merchandiso,	Quantity.	Value.	Quantity.	Value.	Increase.	Decrease.	
Hempcwts.	1.0324	8.120	3,0104	26,686	18,566		
Hemp twinedo	11,139		12,299	1.49,178		17,344	
Hides of all sortsno.	4.588.313	64,33,016	5,079,043	71,53,384	7,20,368		
Horn tipscwts.	5.3841	53,440	6,147	63,271	9.831		
Jutedo	1,167,041	43.69,428	1.196,818	44,68,490	99,062	l	
Jute cuttingsdo			14.682	42,085	42,085	l. 	
Lac, dyedo	12,382	5.19.995	12,882	5,40,713	20,718	. 	
shelido	47,1581	19.74.269	41,707			2,49,726	
seeddo		1.971	769	12,072	10.101		
stickdo		18,353	84	2,098		16,255	
cakedo		. 	1,000	585	585	l	
Linseed	1,201,490	49.53.027	2,087,276	86,07,023	36,53,996	l. 	
Molassescwts.	27,965	53.974	33.694		22,715	l. <i></i>	
Munjeetdo		34,650	9921	9,674		24,976	
Mustard seeddo	3,396	14.011	251.929	10,38,084	10,24,073	l. 	
Mustard oildo	3,070	38,553	1,652	22,722		15,831	
Poppy seeddo	33,0421	1.36,805	62,8591	2,59,673	1,22,868		
Provisions and hog's lard do		5,65,504		5,63,670		1.834	
Putchuckdo	1,775		7652			14,213	
Rum, Bengalgalls.	89,745	45,953	22,243	11,303	. 	34,650	
Bafflowercwts.	13,216	5,27,774	6,674	6,66,927	1,39,053		
Sal ammoniado			241	553	553		
Cigarsno.		26.053		31,155	5.102		
Soapcwta.		31,946	2,4262	19.883		12.063	
Tallowdo		92,661	1.988			61,942	
Teel seeddo	11,7741	48,654	46,5031		1.46,653		
Teel seed oildo	321	418	101		770		
Tobacco, leafIndia maunds.	16,219	1.81.492	13.196	1,32,474		49.018	
Tobacco, prepareddo	3,1152	1.12.398	2.5841			63.844	
Turmericcwts.	12,227	36,699	3,318		l	27,789	
All other exports		7,99,587		35,34,340	27,34,753		
Total exports, company rupees.		13,26.88,693		16,58,14,762	3,67,25,325	35,99,256	
Total exports, in dollars					18, 362, 6621		

The following act received the assent of his excellency the governor general of India on the 23d of April, 1862:

SCHEDULE A.

Rates of duty to be charged on the following goods imported by sea into any port of India not being a free port.

- 1. Bullion and coin, free.
- 2. Precious stones and pearls, free.
- 3. Grain and pulse, free.
- 4. Horses and other living animals, free.
- 5. Ice, free.
- 6. Coal, coke, bricks, chalk, and stones, free.
- 7. Cotton wool, free.
- 8. Wool, free.
- 9. Flax, free.
- 10. Hemp, free.
- 11. Jute, free.
- 12. Hides and skins, (raw,) free.
- 13. Books, free.
- 14. Papers, free.
- 15. Maps, prints, music, and works of art, free.
- 16. Seeds, when imported by any public society for gratuitous distribution, free.
 - 17. Agricultural implements, free.

- 18. Machinery of all kinds, free; and the collector of customs, subject to the general order of the government of India, shall decide what articles come within the definition of machinery, and such decision shall be final in law.
- 19. Military and other regulation uniforms and accourrements when imported for private use by persons in the public service, free.

20. Guano and manures of all kinds, free.

21. Porter, ale, beer, cider, and other similar fermented liquors, 2 annas the

imperial gallon.

- 22. Wines and liquors, 2 rupees the imperial gallon, except light wines of value not exceeding 12 rupees per dozen, which shall pay 1 rupee the imperial gallon.
- 23. Spirits, 3 rupees the imperial gallon, and the duty to be ratably increased as the strength exceeds London proof.

24. Bottles, free.

- 25. Tobacco unmanufactured, 20 per cent. ad valorem.
- 26. Tobacco, manufactured, 20 per cent. ad valorem.

27. Piece goods, 5 per cent. ad valorem.

28. Twist, 31 per cent. ad valorem.

29. All articles not included in the above enumeration, 10 per cent. ad

SCHEDULE B.

Rates of duty to be charged upon goods exported by sea from any port in India not being a free port.

- 1. Bullion and coin, free.
- 2. Precious stones and pearls, free.
- 3. Horses and other living animals, free.
- 4. Sugar and rum, free.

Spirits, free.

- 6. Tobacco and all preparations thereof, free.
- 7. Tea, free.
- 8. Coffee, free.
- 9. Raw silk and silk chussum, free.
- 10. Cotton wool, free.
- 11. Wool, free.
- 12. Flax, free.
- 13. Hemp, free.
- 14. Jute, free.
- 15. Hides and skins, (raw,) free.
- 16. Books, free.
- 17. Maps, prints, and works of art, free.
- 18. Teak timber, free.
- 19. Coals, free.
- 20. Iron, free.
- 21. Grain and pulse of all sorts, 2 annas the India maund.
- 22. Saltpetre, 2 rupees the India maund.
- 23. Indigo, 3 rupees the Indian maund.
- 24. Lac dye and shellac, 4 per cent. ad valorem.
- 25. All country articles not enumerated or named above, 3 per cent. ad valorem.

Charges on vessels of 1,000 tons.

INWARD BOUND.

	Rupees.	An	nas				
Pilotage on 17 to 18 feet draught	370	0	0				
Less on steamers	92	8	0		277	8	0
Light duty, 2 annas per ton	125	0	0		211	0	v
Buoy duty, 2 anna per ton		14	ŏ				
Moyapore magazine duty, ‡ anna		10	ō				
Marine registry	62	8	Õ				
Steam hires, three days		ŏ	Ö				
				1,	577	8	0
In port 60 days—			_				
Transporting into moorings	25	_	0				
Hauling out	26	0	0				
Use of moorings, say 40 days	360	0	0				
Wages and provisions, 60 rupees per day	3, 600		0				
Interest on capital at 5 per cent. for 60 days	1, 666		0				
Insurance on river risk, per cent	166	0	0				
Depreciation for wear and tear at 10 per cent. per		_	_				
annum	3, 322	0	0	_		_	_
	•		_	9,	165	0	0
OUTWARD BOUND.							
Pilotage, 20 feet draught	600	0	0				
Less for steamers	150	ŏ	ŏ				
aron to receive the second sec					450	0	0
Steam hire for 3½ days	1, 225	0	0				
Steam hire to return	200	0	0				
			—	1,	425	0	0
Total changes home by the ship and changes	home	h 4	ha				
Total charges borne by the ship, and charges	porne		пе	10	617	Λ	0
	• • • • • •	• • • •	• •	12,	016	U	U
Landing charges on discharging, say, 1, 250 tons of	0 500	^	Λ				
cargoes, at 2 rupees per ton	z, 500	0	0				
Shipping charges on shipping, say 1, 250 tons of cargoes, at 1½ rupees per ton	1, 875	0	0				
Total charges borne by the cargoes	• • • • • •	• • • •		. 4,	375	0	0
Total charges on a ship of 1,000 tons				16	992	8	0
Total charges per ton register			• •	Ψ,	16	15	
ormeton hor som rothmor	• • • • • •		••		10	~ 0	LV

Tonnage schedule for the port of Calcutta.

Articles.	Cwt. per ton, net.	Cubic feet per ton.	Articles.	Cwt. per ton, net.	Cubic feet per ton.
Alon, in begs and boxes	90		Sago, in cases		50
Alumdo	20		Sal ammoniae, in bags	20	
Animored, in bags	8	50	Doin boxes	20 cwt. g	ross
Arrowroot, in cases	20	, au	Saltpetre	20	
Apparel, in boxes	20	50	Salt	20	
Bark, in bags	8		Scalingwax, in cases	~	50
Beeswag	20 cwt. g	ross	Seed-lac, in cases		50
Barilla .	20		Doin bags	16	l
Betel-part	20		Senna		50
Beoks		50	Shells, rough, in bags	20	
Borax, er timeal	20		Shell-lac, in cases		50
Brimstone	20		Doin bags	16	
	at per ewt		Silk piece goods		50
Cake-inc, in bags	16		8kins	14	
Camphor, in cases		50	Soap, country, in cases	· • • • • • • • • • • • • • • • • • • •	50
Cardamoms, in robbins	8	[<u></u>	Doin bags	15	
Do in boxes		50	Doin bars	20	
Casala, in boxes.	12	50	Dates, wet	29	
Do. in bagu	10		Do. dry	16 20	J
Do in boxes	10	50	Elephants' teeth, in bulk	20	
Chiretta		50	Furniture.	20	50
Digare.		50	Garlie and onlone	12	-
Cleves, in bags	8		Ginger	16	
Dain boxes		50	Grain	20	
Deals	20		Gums, in cases		50
Cochineal		50	Gunny bags and gunny cloth		50
Coffee, in begu	18		Gunjah		50
Do. in casks	16		Hemp, in bales, per ton of 5		
bral, rough	20		bales, not to exceed		522
otton, in bales, not to exceed			Hides, buffalo or cow, cured	14	
5 to the ton		59	Hoofs, horn shavings, and tips.	20	
stch, in bags	18		Horns, cow, buffalo, or deer	20	
Lowries	20	50	Indigo	• • • • • • • • • •	50
funject	90	30	Jute, 5 bales to the ton, not exceeding	1	52
fother-of-pearls, in boxes Doin chests	20 20		Lac dye		50
futard, or rape-seed	- 20 20		Lard	20 cwt. g	
utmegt, in cases or casks		50	Linseed	20	
TX Vocaica	16		Mace		50
Deats	16		Machinery	20	
Oil, in cases		50 i	Metals	20	
Oil, in casks	4 hhds.		Mirabolams	16	
pium	Per chest		Molauses	2 punch's	or 4 hbds
addy	16	····	Stick-lac, in cases	· <u>; :</u>	50
	90		Doin bags	16	
Pepper, long	19		Sugar	20	
Dohinek	14	50	Tallow, in cases or casks	20 20	
Planks and deals	20	1 50	Talc	20	
steback	ĩo		Taploca	20	50
kaw alk, in bales	10		Tea		50
Ratana, for dunmage	20		Teel seed	20	
Redwooddo	20	J	Timber, round	l	40
thea, in bales, per ton of 5 bbls.,			Do squared		50
not exceeding		522	Tobacco, in bales	16	
lieo	20		Tortoise shells, in chests	<u>.</u>	50
loping in colls		50 i	Turmeric	16	ļ
Doh lines and twines in			Wheat	20	<u>.</u>
bundles	16	;	Wool		50
litin, in casks	2 panch's	or 4 hhds.	1	I	ł
selflower, in bbls., per ton of	l	52	ł	ļ	I
5 lbs., not exceeding					

N. B.—Goods in casks or cases to be calculated gross weight when paying freight by weight, and when freight is made payable by measurement, the measurement to be taken in the custom-house, wharf, or other shipping wharf within the limits of the port of Calcutta.



SUMMARY OF THE RAILWAYS IN INDIA.

On the 1st of January, 1862, there will open for traffic throughout India 1,609½ miles of railway; by the 31st of December 747 had been added, and since the commencement of 1860, up to May, 148 more have been finished, making a grand total of 2,528 miles open for traffic. Of this mileage the greatest distance traversed without interruption is on the East India railway from Calcutta to Benares, 540 miles; the next is the trans-peninsulary line from Madras to Baypoor, 405 miles; and the next from Bombay to Sholapoor, across the Blue Ghants, 295 miles. The length remaining to be finished on each line, and the estimated extent in each year, is given as under.

			TO BE PINIS TH IN EACH	
•	1863.	1864.	1865, & subs'tly.	Total.
East Indian	172 32 76 124 1 220	536 <u>1</u> 84 <u>1</u>	225 140 241 300	397 708 1 401 1 124 1 220 300
Total miles	6242	6202	906	2, 151}

PENANG.

Comparative statement showing the total of the principal exports from Penang to Great Britain, the United States, and the continent of Europe, from January 1 to November 30, of the years 1862 and 1863.

PRINCIPAL EXPORTS FROM PENANG TO GREAT BRITAIN.

	Sugar.	White pepper.	Black pepper.	Th.	Cutch.	Ratans.	Buffalo hides.	Cow hides.
From January 1 to Oct. 31, 1863 Nov. 8, per British bark Teasdale to London	Pls. 33, 247 4, 928. 34	Pls. 1, 529	Pls. 38, 864	Pla. 26, 449 558. 53	Pla. 223	Pls. 4, 368 208. 32	Pls. 1, 383	Pla. 218
Total to November 30, 1863	38, 175	1, 529	38, 864	27, 008	223	4, 577	1, 383	218
Same period in 1862	65, 164	2, 390	34, 414	28, 017	968	3, 771	2, 641	161

Comparative statement showing the total of the principal exports from Penang to Great Britain, &c.—Continued.

PRINCIPAL EXPORTS FROM PENANG TO GREAT BRITAIN.

	Buffalo borns.	Rice.	Gum benjamin.	Tortoise shell.	India-rubber.	Gutta-percha.	Nutmogra	Жаов.	Cloves.
Prom January 1 to Oct. 31, 1863 Sov. 8, per British bark Tenadale to London	Pls. 328 85. 56	Pls. 17, 304	Pls. 1, 361	Cata. 135	<i>Pls.</i> 2, 425 53. 10		Pls. 1, 079 30. 71	<i>Pls.</i> 166 5. 29	Pls. 187
Total to November 30, 1863	414	17, 304	1, 361	135	2, 478	777	1, 110	171	187
Same period in 1862	914		811	235	2,778	337	2, 324	404	57

PRINCIPAL EXPORTS FROM PENANG TO GREAT BRITAIN.

	Run.	·Fish maws.	Taploca.	Coffee.	Ton	Essential oil.	Croton seeds.	Stick-lac.	Cocos-nut off.
Prom January 1 to Oct. 31, 1863 Mov. 8, per British bark Teasdale to London	Galls. 124, 575 3, 300	Pls. 90	Pls. 10, 981 1, 534. 08	Pla. 91	Bzs. 6	Doz. 82	Pla.	Pla.	Pla, 148
Total to November 30, 1863	127, 875	90	12, 515	91	6	82			148
Same period in 1862	190, 442	1.71	13, 208	29	5	1324	13	102. 72	

PRINCIPAL EXPORTS FROM PENANG TO THE UNITED STATES OF AMERICA.

	White pepper.	Black pepper.	Tin.	Cutch.	Ratans.	Buffalo hides.	Cow hides.
From January to October 31, 1863	Pls. 145	Pis. 9, 804	Pls. 10, 062	Pls. 1, 644	Pls. 667	Ple. 173	Ple. 445
Total to November 30, 1963	145	9, 804	10, 062	1, 644	667	173	445
Same period in 1869		23, 217	10, 565	3, 211	111	633	538

Comparative statement showing the total of the principal exports from Penang to Great Britain, &c.—Continued.

PRINCIPAL EXPORTS FROM PENANG TO THE UNITED STATES OF AMERICA.

	Gum benjamin.	India-rubber.	Gutte-perche.	Nutmegr.	Kacs.	Ton.	Taploca
From January 1 to October 31, 1863	Pls. 100	Pls. 1, 331	Pls. 125	Pls. 1, 055	Pls. 15	Bzs.	Ple. 849
Total to November 30, 1863	100	1, 331 1, 235	125	1,055	15 52	2, 025	849 1, 182

PRINCIPAL EXPORTS FROM PENANG TO THE CONTINENT OF EUROPE.

	Sugar.	White pepper.	Black pepper.	Th.	Cutch.	Ratans.
From January 1 to October 31, 1863, none	Pla.	Pls.	Pla. 4, 589 5, 222	Pls. 229 837. 26	Pla.	Pla.
Total November 30, 1863, none	857	854	9, 811 27, 946	1, 066	156	157

PRINCIPAL EXPORTS FROM PENANG TO THE CONTINENT OF EUROPE.

	Buffalo horns.	India-rubber.	Gutta-percha.	Rum.	Taploca	Pearl sage.	Tea
From January 1 to October 31, 1863, none	Ple.	Pla.	Pla.	Galle.	Ple.	Pla.	Case.
From January 1 to October 31, 1863, none November 21, per French bark Frehel to Bor- deaux	53. 17				921		
Total to November 30, 1863, none	53, 17				921		
Same period in 1862	141	208	30	100	604	510	1

Comparative statement showing the exports from Bombay to Great Britain, the United States and France, during the years ending April 30, 1860, 1861, 1862, and to December 12, 1863.

EXPORTS TO GREAT BRITAIN.

Year ending-	Cotton.	Wool.	Linseed.	Rape seed.	Gingilly seed.	Coffee.		of all exports
April 30, 1860	Bales. 6, 43, 181 7, 43, 648 8, 55, 276 8, 71, 009 6, 06, 317	Bales. 46, 129 61, 291 44, 422 59, 143 25, 392	Cwts. 8, 68, 411 9, 20, 310 5, 03, 595 4, 03, 752 1, 90, 565	Cwts. 2, 72, 145 2, 58, 677 85, 993 1, 04, 914	Custs. 6, 544 26, 122 15, 904 32, 734 14, 244	Cwts. 7, 253 18, 949 15, 717 29, 135 19, 391	Imports. 7, 43, 97, 316 7, 19, 81, 636 7, 20, 85, 948 7, 42, 78, 439	Exports. 4, 96, 77, 235 6, 81, 02, 348 9, 86, 68, 846 15, 69, 76, 826

EXPORTS TO THE UNITED STATES.

Year ending-	Cotton.	Wool.	Linseed.	Rape seed.	Gingilly seed.	Coffee.		of all exports
April 30, 1860	Balea, 2, 311 1, 471 4, 999 1, 657	Bales. 2, 277 806 1, 515 203 824	Cwts, 1, 02, 636 1, 98, 309 44, 040 1, 08, 017 47, 227	Custa	Custa.	Custs. 171 1, 214 81 140 21	Imports. 5, 65, 989 4, 32, 117 4, 36, 984 1, 70, 782	Exports. 8, 18, 882 14, 10, 725 5, 21, 449 18, 63, 723

EXPORTS TO FRANCE.

Year ending-	Cotton.	Wool	Linseed.	Rape seed.	Gingilly seed.	Coffee.		of all ex- l imports.
April 30, 1880	Bales. 2, 519 3, 811 2, 314 37, 686 19, 992	Bales. 50 71	Cwts. 5,697 15,106 13,739 3,704 4,251	Custa. 3, 131	Cwts. 1, 38, 544 1, 03, 134 30, 356 9, 343 2, 963	Cveta. 25, 337 17, 091 10, 358 12,767 4, 305	Imports, 13, 78, 711 7, 97, 785 12, 46, 264 56, 14, 507	Exports. 9, 43, 884 10, 93, 379 7, 38, 113 71, 04, 177

PORT LOUIS-W. R. G. MELLEN.

OCTOBER 15, 1863.

I have the honor to send you the required commercial report for the year ended the 30th of September, 1863. The whole number of vessels arrived at this port for the year is:

English vo French American Various no	44 66	• • •	• •	• •	•	• •	•	• •	•	• •	• •	•	• •	• •	•	•	••	•	• •	• •	•	•	•	•	• •	•	•	• •	•	•	• •	• •	4	6
																																	— 73	-

Of the American vessels arrived here, only three brought cargoes of American merchandise, and one of those discharged but a part of her cargo here. The value, as near as I have been able to ascertain, was about \$53,500.

It should be stated, however, that two foreign vessels, or more correctly two American vessels under a foreign flag, have brought hither, during the year, cargoes of American merchandise, valued at \$58,000.

Seventeen other American ships have brought here foreign cargoes, valued at not less than \$690,000.

Total number of American ships that have sought this as a port of delivery, is twenty. Thirteen vessels, mostly whalers, have put in to this port for supplies and the shipment of oil. Those that have entered here since the 15th of June last have had on board oil to the value of not less than \$300,000.

There have been only two cargoes shipped hence in American bottoms during the year, and one of them was the cargo of another American ship condemned. The value of the other cargo, which was not sent to the United States, was \$60,000.

During the year, thirteen American vessels have put in here for repairs, of which five were condemned and sold. The facilities for effecting such repairs here are probably unsurpassed, if not unequalled, by those of any other port east of the Cape of Good Hope, there being three large and substantial docks at this port, as well as one patent ship. I am informed, by gentlemen thoroughly acquainted with ship-building, that nowhere is work done more faithfully than here; though, owing to the isolation of the place, and the great distance which all the materials employed have to be transported, the expenses of such repairs are always proportionally large.

Exports of the island for 1862 amounted to the sum of Imports for the same	\$13, 586, 440 12, 192, 060
Balance in favor of colony	1, 393, 380

It is generally well known, the only important production of this island, and the sole article of export, is sugar. The last year's crop (the sugar year terminates on the 31st of July) reached the enormous amount of 258,000 tons, considerably the largest crop ever produced. But as the prices ruled lower than the average of some years past, it is supposed that the planters, as a body, received no larger returns for their crop than they have for many years previous.

The following table, kindly prepared for me by a gentleman largely engaged in the sugar trade, shows the present rates, and the average price of the year, of the different qualities.

Qualities.			Presen	t rate.	Ave	erage.
Vacuumover	No.	20	\$ 6	50	\$ 6	50
46		16	5	25	5	50
Fine yellow	66	13	4	75	4	75
Middling	66	11	4	25	4	25
Fine gray	"	14 and 18	5 5	10	5	00
Good	44	11 and 12	2 4	80	4	60
Low	66	6 and 9	9 2	75	3	00

It should be stated, however, that at the present date the market exhibits a rising tendency, which fact goes far to console the planters for the prospect of a much smaller crop the current year than was produced last. It is estimated, indeed, that the crop of the present season will be full 40,000 tons less than that of 1862-'63. This great decrease is owing mainly to the destructiveness of the hurricanes, several of which swept over the island at the period when the young and tender canes were most liable to injury.

There has been no change in the import duties during the past year, though I am sorry to say that one is now threatened of considerable importance. The expenditures of the government having so largely exceeded its revenue, and being so certain to surpass it for some time to come, those in authority have been

compelled to devise some method of meeting this increased demand. A bill having this for its object is now before the legislative council, which, although opposed by many influential voices, bids fair to become a law at an early day. With the details of this bill I am not familiar, though I know that, among other changes, it proposes an entire abolition of the "Free list."

Camparative statement showing the quantity of sugar exported and its value value of imports, revenue, expenditure and immigration, for the last eighteen years.

	roarly B.	e of	Ė	trant.		EXPENDITURES.				
Sugar exported yearly from Maurithus.		Estimated value of the sugar exported.	Customs value of ports.	Number of immigrants introduced.	Rovenue.	Gen'l purposes.	Immigration.	Total.		
	Pounde.	£.	£.		£.	£.	£;	£.		
Ø	55, 125, 758	796, 918	902, 578	34, 595	245, 335	239, 595	196, 827	436, 42		
4	74, 542, 693	904, 948	860, 661	11, 549	266, 056	227, 540	123, 814	351, 35		
45	87, 034, 312	1, 117, 500	933, 259	10, 971	296, 752	218, 134	61, 839	279, 97		
46	122, 494, 892	1, 327, 843	994, 316	7, 339	328, 474	236, 972	41,098	278, 07		
47	114, 595, 743 110, 999, 017	1, 197, 939 830, 197	873, 450 749, 761	5, 830	361, 292	238, 923	50, 270	289, 193		
48	126, 678, 577	1 012 400	719, 463	5, 395 7, 425	279, 895 245, 954	291, 132 243, 719	43, 343	334, 47 272, 83		
5)	110, 937, 388	1, 013, 428 967, 374	908, 894	10,030	308, 550	226, 916	29, 119 38, 831	265, 74°		
์ จั	133, 329, 092	1, 202, 628	928, 239	10,020	321, 389	230, 995	38, 733	259, 72		
52	141, 639, 662	1,090,625	1, 485, 511	17, 485	311, 854	320, 579	77, 099	297, 77		
©	184, 024, 447	1, 540, 505	1, 092, 141	12, 144	318, 750	224, 840	60, 364	285, 20		
S4	170, 622, 707	1, 313, 800	1, 257, 002	18, 484	366, 867	251, 956	120, 414	372, 37		
·	253, ±92, 673	1,777,498	1, 206, 852	12,915	348, 452	251, 604	66, 225	317, 82		
্যের জ্য	235, 958, 460	2, 486, 698	1, 421, 863	11,653	395, 103	260, 480	66, 075	326, 55		
-57	229, 321, 468	3, 059, 942 2, 679, 002	1, 765, 200	12, 725	451, 209	302, 499	79, 500	381, 999		
56	236, 779, 843	2,679,002	2, 089, 444	29,946	553, 073	377, 296	134, 046	511, 374		
:39	247, 948, 309	2, 814, 945	2, 025, 890	44, 397	609, 516	359, 209	213, 270	572, 429		
⋖ 0	201, 256, 459	2,810,992	2, 304, 668	13, 266	553, 419	412, 452	88,400	500, 85		
:5 1	221, 160, 274	2, 284, 996	2, 249, 124	19, 101	482, 788	451, 703	17, 146	468, 894		

Comparative statement showing the exportation of sugar from Mauritius to different places from the crop of 1843-'44 to the crop 1861-62.

Crops.	United Kingdom.	France.	Australian colonies.	Cape.	Oth'r places.	Total.
	Pounds.	Pounds.	Pounds.	Pounds.	Pounds.	Pounds.
P43-44	56, 941, 099			2, 370, 475	20,772	59, 545, 885
1:44-45			3, 694, 450	1, 282, 030	36, 128	78, 165, 106
Ind5-166				3, 216, 513	23, 729	102, 168, 168
346-47			3, 856, 880	4, 304, 937	336, 090	133, 410, 203
'#17-'48	103, 674, 275			8, 571, 344	264, 616	122, 827, 286
.948-10				4, 883, 146	14, 842	106, 330, 598
:49-50	107, 355, 498		6, 432, 266	6, 233, 774	501, 957	120, 523, 495
:<0-21	106, 539, 801		5, 497, 469	4, 254, 903	794, 233	117, 086, 406
is\$1-39	114, 859, 749	l	9, 271, 133	13, 098, 867	145, 430	137, 375, 179
1:53-53	137, 617, 792	l	16, 230, 021	7, 395, 471	84, 504	161, 622, 861
1-51-54	173, 212, 219	349, 797	22, 992, 073	5, 836, 576	881, 340	202, 922, 206
	153, 645, 610	26, 037, 768	26, 500, 630	11, 285, 845	3, 039, 182	220, 509, 03
:-22-3 8		16, 867, 241	28, 885, #26	5, 816, 358	338, 849	230, 084, 166
£56-57	125, 539, 100	48, 523, 297	37, 689, 275	7, 290, 144	3, 448, 702	222, 473, 518
1237-138	116, 896, 933	34, 337, 965	49, 273, 960	11, 767, 840	5, 804, 352	218, 080, 940
169- 39		41, 944, 694	47, 581, 513	10, 622, 440	4, 536, 312	237, 898, 919
/29-100		59, 905, 435	43, 751, 32	10, 100, 726	4, 950, 140	226, 946, 319
· · · · · · · · · · · · · · · · · · ·		28, 227, 255	42, 926, 715	9, 096, 607	5, 271, 520	271, 202, 109
T-2		56, 336, 243	66, 641, 981	12, 800, 797	3, 614, 819	220, 959, 79

[Extract.]

DECEMBER 5, 1863.

In my commercial report, dated October 15, 1863, it was intimated that a change of some importance in the import duties collected at this port was threatened. On the 23d of the same month the ordinance, two copies of which I enclose, was passed by the governor and council, though not without considerable opposition. It will be seen by this ordinance that while the tariff upon certain articles heretofore taxed has been considerably increased, the "Free list" has been almost annihilated. A large portion of these new taxes are laid upon the food of the humblest classes, and, of course, must be severely felt. True, the tax by the ordinance is imposed but for a single year, but it is highly probable that the same causes which now render its imposition expedient will render its retention desirable.

ORDINANCE No. 33 OF 1863.

M. C. JOHNSTONE.—Enacted by his honor the officer administering the government of Mauritius and its dependencies, with the advice and consent of the council of government thereof.

AN ORDINANCE to alter the customs duties on certain articles imported into Mauritius.
[23d October, 1863.]

Whereas, by ordinance No. 9 of 1854, intituled an ordinance "to impose duties of customs on goods, wares, and merchandise imported into Mauritius," certain duties are imposed upon wine, beer, and porter, and certain articles are exempted from any duty on importation into Mauritius, and it is expedient to amend the law in relation to the said duties and exemptions:

Be it therefore enacted by his honor the officer administering the government,

with the advice and consent of the council of government, as follows:

Table of new duties on wine, beer, and porter.

inafter specified shall be raised, levied, collected, and paid on all wine and others aforesaid which shall be imported into or entered for home consumption at Mauritius, viz:

			•		5.	
Wine, in c	asks of 50 gal	lons each,	per cask	1	_ 0	0
Wine, bott	led, per dozei	bottles	••••••	0	2	6
Ale, beer,	porter, cider,	and perry,	bottled, per dozen bottles	0	1	0
44	- 44		in casks, per hogshead			

Duties to be imposed on certain articles formerly exempted. II. There shall be raised, levied, collected, and paid the several duties of customs hereinafter set forth upon all goods, wares, and merchandise of the kinds hereinafter enumerated which shall be imported or brought

into Mauritius, viz:

		s.		
Bread, biscuit, per cwt	0	0	6	
Wheat, per bag, (164 pounds English)	0	0	6	
Wheat flour, per cwt	0	0	6	
Bran, "				
Barley, "	0	0	6	
Beans, "		0	6	

	£	8.	d.
Dholl, per bag, (164 pounds English)	0	0	6
Gram, per bag.	0	0	6
Maize, per cwt.		0	4
Oata, 64	0	0	6
Peas, ac	0	0	6
Pollard 44	0	0	6
Rice, per bag, (164 pounds English)	0	0	6
Lentils, per bag	0	0	6
Beef, salted, per cwt			0
Pork, salted, per cwt.			0
Fish, salted, dried, &c., per cwt			0
Fish, pickled, per barrel of 200 pounds	0	2	0

Duties to be levied as under ordinance No. 9 of 1854.

III. The several duties in this ordinance provided shall be raised, collected, levied, and paid in the same manner in all respects as if they had been imposed by the aforesaid ordinance No. 9 of 1854.

IV. The said ordinance last mentioned is hereby repealed in so far as it is provided that the several goods and others enumerated in article 2 hereof should be exempted from customs duty.

V. This ordinance shall take effect on and from the first January, 1864, and

shall continue in force for one year and no longer.

Passed in council, at Port Louis, island of Mauritius, this 23d day of October, 1863.

J. L. WILDMAN,

Acting Secretary to the Council of Government.

Published by order of his honor the officer administering the government.

EDW. E. RUSHWORTH,

Acting Colonial Secretary.

BARBADOS-EDWARD TROWBRIDGE, Consul.

JANUARY 6, 1863.

I also transmit herewith a copy of the new trade act of this island, which took effect on the first day of January and continues for three years.

No. 20.—BARBADOS.

AN ACT to amend and continue the acts relating to the trade of this island.

Whereas the act of this island of the 23d July, 1852, entitled "An act to regulate the trade of this island," and also the act of the 2d of March, 1853, for amending the same, will expire on the 31st day of March, 1863; and whereas it is deemed expedient to amend and continue said acts as herein provided:

Be it therefore enacted by the governor, council, and assembly of this

island, and by the authority of the same, as follows:

I. By the 2d clause of said act of the 23d July, 1852, it is provided that the master of every vessel arriving at this island shall come directly to the custom-house and make such report as is therein required. Instead, however, of such master being required to repair directly to the custom-house and make such report, it shall be lawful for him to do so within twenty-four hours after the arrival of his vessel; but should he omit to do so within the said twenty-four hours.

he shall incur a penalty not exceeding ten pounds, to be recovered, on the complaint of the comptroller, from the master, owner, or consignee of such vessel at the option of the comptroller or other officer acting in his behalf, as in the case of servants' wages before a police magistrate of the city of Bridgetown, and

paid into the public treasury for the uses of the island.

II. By the 7th clause of said act importers are allowed twenty days after the errival of the importing vessel to make due entry inward of such goods and landing the same. It is expedient to shorten the time thus allowed to importers of goods. Therefore such importers shall, instead of twenty, have only three days after the entry of the vessel importing such goods to comply with the requirements of the said 7th clause of said act.

III. By the 16th clause of said act importers of goods warehousing the same are required to give bond with two sufficient sureties for the due warehousing of such goods and the disposal thereof, and it is expedient to amend said clause. Therefore so much of said clause as relates to the mere warehousing of goods in respect of two sufficient sureties being required to join the importer in bond shall be repealed, and it shall be lawful to take the bond of the importer alone in reference to the mere warehousing of the goods, but not further or otherwise.

IV. Instead of a separate bond to be given, as provided in the 22d clause of said act, for every particular lot of goods exported from the warehouse, the owner of such goods may, at the time of warehousing the same, or at any time thereafter, give a general bond to cover all exportations of the goods so warehoused, with two sufficient securities, conditioned as provided in said 22d clause.

V. The 19th clause of said act is hereby repealed and the following substituted in lieu thereof: No goods shall be warehoused unless the duties thereon amount to twenty shillings; nor shall any goods be taken out of the warehouse for home consumption unless the duties thereon amount to ten shillings; nor for exportation unless the duties thereon would, if entered for home consumption, have amounted to ten shillings: Provided always, That the foregoing restrictions shall not apply to remainders of warehoused goods; and it shall be lawful for the comptroller, under such regulations as he shall see fit, to permit moderate samples to be taken of any goods so warehoused without entry and without payment of duty, except as the same shall eventually become payable, as on a deficiency of the original quantity; but bricks, carriages, cedar boards, coal and mixed preparations thereof, dried, salted, or smoked fish, grindstones, iron and iron-work, lead, (metal,) lumber, machinery, oars or sweeps, paving squares, shingles, shooks, slates, spars, staves, tiles, timber, and wood hoops, shall not be warehoused.

VI. The 24th clause of said act, allowing the drawback of duties on the ex-

portation of wine, is hereby repealed.

VII. Whereas it having been deemed expedient to authorize the comptroller of customs in special cases to require the services of any officer of the department beyond the hours of general attendance, making an immediate report to the governor of the circumstances of the case and the name of the officer appointed to the service, it is hereby enacted that officers of customs whose services may be required beyond the hours of general attendance shall be remunerated by the party requiring the same according to a rate fixed by the governor in council. And any officer of the customs employed out of the regular office hours in discharging goods imported in mail steamers shall, on every occasion, be allowed and paid in addition to his salary the sum of one pound for such service: *Provided*, That when such mail steamer arrive after 6 o'clock in the evening, and the officer has to perform the duty of discharging at night, he shall receive the further sum of one pound in addition for each night's services; And provided also, That when the officer is out at night in expectation of an

overdue steamer, he shall receive such latter sum for each night on which he is so out on duty, whether the said steamer arrive or not, which allowances shall

be included in the incidental expenses of the department.

VIII. All vessels in which is imported coal for the use of steam vessels of war belonging to any foreign government shall be free and exempt from all tonage and other fees: *Provided*, That such vessels import no other cargo whatever, nor take on board any goods or merchandise, and that proof be given to the comptroller of the customs that the coals so imported are solely for the use of such steam vessels, and that they are to be deposited in a depot to be appropriated exclusively for that purpose: *Provided*, That it shall be lawful for the governor in council, on any occasion when it shall seem fit to them, to suspend the operation of this clause.

IX. Vessels arriving partly loaded shall be allowed to take in cargo on payment of the duties in the following proportions—that is to say, if the portion of the cargo taken in does not exceed one-fourth of the tonnage of the vessel, a fourth only of such duty of 2s. 3d. per ton shall be paid; and if the quantity taken in shall exceed one-fourth of the whole tonnage, then half of said duty shall be paid; and if the quantity taken in shall be more than half of the whole tonnage, then the full amount of said duty of 2s. 3d. shall be paid; and no vessel shall be cleared out at the custom-house until the duty aforesaid shall be paid.

X. If any vessel arriving at the port of Bridgetown shall land any portion of her cargo on payment of a proportionate part of her tonnage duties, and shall afterwards take in cargo for exportation, or if any vessel arriving partly laden for the purpose of completing her cargo shall land any cargo and shall leave the island without payment of the full amount of tonnage duties, such duties, or the part thereof remaining unpaid, shall be prosecuted, sued for, and recovered with costs from the owner or consignee of such vessel in her Majesty's court of common pleas for this island, established in the name of her Majesty's attorney general; and the said owner or consignee shall be liable, in addition to the penalty of £50, to be recovered in the same manner as other penalties are recoverable in the said act prescribed.

XI. Any vessel coming to this island in distress shall be allowed to discharge cargo or ballast and to make all necessary repairs without payment of tonnage duty, except in cases where any such vessel arriving in ballast shall take in any cargo when repaired, in which case the whole tonnage shall be payable, or when coming with cargo shall take, in reloading, any additional goods on board, in which case such vessel shall be liable for a quarter or half tonnage as may appear, but no tonnage shall be chargeable to any vessel which, arriving here in distress and discharging cargo, is subsequently unable to take it all on board again from difficulty of restowing, and all vessels shall be liable for tonnage duty which, arriving at this port in distress, shall subsequently be condemned by survey or abandoned, and in any such case the liability for payment of tonnage dues shall rest with the owner or consignee of such vessel, and any such dues for tonnage shall be recoverable as hereinbefore stated.

XII. The duty of 2s. 3d. per ton shall be paid upon the tonnage inserted in

the register of the vessel.

XIII. The following goods may, by proclamation or order of the governor in council, be prohibited either to be exported or carried coastwise, namely: arms, ammunition and gunpowder, military and naval stores, and any articles which the governor in council shall judge capable of being converted into or made useful in increasing the quantity of military or naval stores, provisions, or any sort of victual which may be used as food for man; and if any goods so prohibited shall be exported from this island or carried coastwise, or be water-borne to be so exported or carried, they shall be forfeited.

XIV. Said act of the 23d July, 1852, and the act of the second of March 1853, entitled "An act to amend the act regulating the trade of this island,",

together with this act and all other acts and parts of acts relating to the trade of this island, shall be taken as forming one act.

XV. The acts of the 23d March, 1859, and 5th December, 1860, are hereby

repealed.

XVI. This act shall come into operation on the first day of January next and continue in force for three years.

Read three times and passed the legislative council unanimously this six-

teenth day of December, one thousand eight hundred and sixty-two.

JAS. R. HOLLIGAN, Clerk of Council.

Read three times and passed the general assembly nemine contradicente this eighteenth day of November, one thousand eight hundred and sixty-two.

SAML. TAYLOR, Clerk of the General Assembly.

Assented to this 17th day of December, 1862.

JAS. WALKER, Governor.

Table of duties of customs inward.

. The second cases of cases in a case of cases in a case of cases			
	£	s.	d.
Arrowroot, the 100 pounds	0	0	10
Asses, each	0	8	4
Bread of all kinds, the 100 pounds	0	0	5
Bricks, the 1,000	0	2	1
Butter, the 100 pounds	0	6	3
Candles, tallow, the 100 pounds	0	4	2
Candles, other kinds, the 100 pounds	0	8	4
Cattle, neat or horned, the head	0	8	4
Cement, the 100 pounds	0	0	5
Cheese, the 100 pounds	0	6	3
Cigars, the 1,000	1	5	0
Cider or perry in wood, the gallon	0	0	01
Cider or perry in bottles, the dozen	0	0	6
Coal and mixed preparations thereof, the ton	0	2	1
Cocoa, the 100 pounds	0	1	01
Copper, sheet, the 100 pounds	0	1	01
Cordage, the 100 pounds	0	1	01
Corn and grain, unground, the bushel	0	0	2 1
Fish, dried, salted, or smoked, the 112 pounds	0	0	2
Fish, pickled, the barrel of 200 pounds	0	0	4
Flour, wheat or rye, the barrel	0	3	6
Indian meal or other kinds, the barrel	0	1	0
Gin, on every gallon of or under the strength of 25 by the hy-			
drometer called the bubble	0	2	1
And for every higher degree of strength on each gallon an addi-			
tional sum of	0	0	1
tional sum of	0	2	6
Horses, each	ì	13	4
Lard, the 100 pounds	Ō	3	4
Lead, sheet or pipe, the 100 pounds	Õ	Ō	5
Lead, white, the 100 pounds	Ŏ	ĭ	04
Lumber of all kinds one inch thick, the 1,000 feet superficial	Õ	2	1
Malt liquor in wood, the cask not exceeding 64 gallons	Õ	4	2
must refront in a good site came not exceeding on Parious	Ť.	-	-

	£	8.	d.
Mult liquor in bottle, the dozen	0	0	3
Matches, the gross	0	2	6
Mest, salted or cured, the 100 pounds	0	4	2
Mules, each	1	5	0
Oil meal and oil cake, the 100 pounds	0	0	4
Rice, the 100 pounds	0	0	5
Shingles, wallaba or cypress, the 1,000	0	2	1
Other kinds, the 1,000	0	1	01
Snuff, for every £100 of the value	25	0	0
Soap, for every 100 pounds	0	1	01
Spirits (other than gin and rum) and cordials	0	3	4
Staves or shooks, per 1,200 pieces	0	2	6
Sirup, the gallon	0	1	01
Tea, the pound	0	0	$2\frac{1}{2}$
Tobacco, the pound	Ú	0	$2\frac{1}{2}$
Wines, for every £100 of the value	15	0	0
Not being prohibited to be imported for consumption into this island by any act or acts of the Imperial Parliament:			
Coffee, the 100 pounds	0	2	1
Molasses, the 100 pounds	0	2 3	0
Rum, on every gallon of or under the strength of 25 by the hy-			
drometer called the bubble	0	2	8
And for every higher degree of strength, on each gallon, an addi-			
tional sum of	0	0	1
Sugar, refined, the 100 pounds	0	7	6
Sugar, raw, or Muscovado, the 100 pounds	Ŏ		ĭ
Not being imported into this island from any place from which they are prohibited by any act or acts of the Imperial Parliament to be imported:			

herein particularly enumerated, 3 per cent. ad valorem.

Hulls, boats, masts, spars, apparel, tackle, and furniture of vessels wrecked, 3 per cent. ad valorem.

Table of exemptions.

The following articles not to be subject to duty under this act:

Articles for the use of the governor of the island and commander of the forces

for the time being.

Building materials and supplies for the use of her Majesty's army and navy, military clothing, accountrements and appointments imported by officers of her Majesty's army and navy for their use; and if any article on which duty shall have been paid at the time of importation be subsequently supplied for the use of her Majesty's army and navy, the amount of duty on the article so supplied shall be repaid out of the public treasury of the island by the warrant of the governor in council on the certificate of the comptroller of army expenditure.

Asphalt.

Blubber and heads and offals of fish, bullion, coin and diamonds.

Calves, (sucking,) cassaripe, cotton-wool, cocoa-nuts.

Eggs, empty bottles of glass or stoneware.

Fresh fish and turtle, fresh meats, fruit and vegetables, furniture previously used, fuel wood and charcoal.

Gravel, green ginger.

Hay and straw, hoe sticks, hops, hulls, boats, masts, spars, apparel, tackle, and furniture of vessels condemned by survey, and on which tonnage duty shall have been paid.

Ice.

Leeches, lemon and lime juice, lime building or temper, live and dead stock not enumerated, logwood.

Manure, military clothing, accourrements, and appointments exported from the United Kingdom under the authority of her Majesty's treasury for the use of her Majesty's troops, and articles imported for the use of the Barbadoes yeomanry cavalry, rifle corps, artillery, and militia.

Nuts.

Old metals, organs and other musical instruments used in churches and chapels

of every denomination.

Packages in which goods are imported, (except trunks, new vats, hogsheads, and puncheons,) passenger's baggage containing apparel and articles of personal use and professional apparatus, patterns or samples, personal effects of individuals belonging to this island dying abroad, pozzolano, printed or manuscript books, forms, and papers, maps, charts, engravings, music, and pictures. Rawhides and skins.

Salt, sawdust, soda-water, and mineral-water, specimens illustrative of natural

history, seeds, bulbs and roots of flowering plants or shrubs.

Tablets and tombstones, tallow, tar, pitch, resin, turpentine, turtle and tortoise shell, unmanufactured.

Wines and other liquors imported by military and naval messes for the use of such messes.

All articles and supplies exempt from duty under this or the first-recited act shall, if purchased out of bond for the use of the persons having right to import the same free of duty, be taken without payment of duty on proper certificates from the head of the department of the parties purchasing the same being produced to the comptroller of the customs verifying the fact.

SYDNEY, NEW SOUTH WALES, East Leavenworth, October 21, 1862.

* * During the year forty vessels under our flag have visited this port, viz: twenty-four ships, thirteen barges, two brigs, and one schooner, representing an aggregate of 20,666 tons; more than two-thirds during the two first quarters of the year. Of this decrease, from quarter to quarter, I shall hereafter make mention. The imports in American bottoms have been \$2,275,725, of which \$519,000 have been of United States produce and manufactures, and \$431 025 the produce of our whale fisheries in these seas, making a total \$950.025 bona fide United States produce. Great Britain, which supplied the largest freight capital to our ships some years since, is represented only by \$264,500. China represents \$303,000.

The tonnage represents, at \$40 per ton	\$826, 400 950, 025
Making total American interest and capital	

Exports in American ships have amounted to \$107,750, declared value, being principally gold and coals. Cargoes have been exported to China, Batavia, Siam, and San Francisco. In foreign ships have been imported, from New York, San Francisco, and Oregon, about \$600,000 market value here, estimated from manifests.

In the export value of merchandise no account is taken of whalers' cargoes,

being generally as inward.

The tariff remains unchanged; but a bill has been introduced, which will probably become a law during the next sittings of houses of Parliament, here affecting most if not every article comprised in that of which the department is informed. Port charges remain the same as during the last year. Shipping regulations and laws adopted and carried out here have become a source of extreme annoyance, delay, and expense to every American shipmaster requiring men.

Unfortunately the staple commodities that comprised the bulk of our imports of American manufactures and produce for years past have almost become a dead letter. Timber, tobacco, flour, wheat, agricultural implements, and manufactured goods generally, always in demand, and commanding remunerative rates, can easily be obtained, and even when obtained only from monopolists.

• • Lumber has advanced from \$75 to \$100, and supply limited. The market is nearly bare of American-manufactured goods. All are in demand,

but no supply.

As will be perceived by "return of vessels," the exports in American ships consist principally of coals and gold. The colony, aside from gold, abounds with coal, silver, copper, and iron ore; all rich in quality, but wanting capital, manual labor, machinery, and energy to develop. Manufactories we have none, but entirely dependent upon imports to supply demand, which demand has been hitherto, to a great extent, supplied by the United States. Naval stores, cordage, canvas, beef and pork, and provisions generally, agricultural implements, crackes, wagons, buggies, timber sawn, machinery, and almost every description

of our manufactures, would command very remunerative rates.

The difficulty which has produced this state of stagnation is attributable, directly and indirectly, to the rebellion. Merchants of the colony who have for years been large importers of our goods have withdrawn from the trade, for fear of cruisers, in the first place, and the impossibility of obtaining insurance on goods in American ships. They are also indisposed to remit to old-established houses in the United States funds to effect purchases, considering the present mancial condition of the country generally such as to establish a probable and reasomable doubt as to the solvency of individuals or mercantile firms. Insurance companies object to take risks upon cargoes by American ships from here or to here from almost every port, letters of marque being the chief cause. All confidence is lost in our merchants and ship-owners; and a ship compelled to enter this port in distress to effect repairs would find the owner's credit of no avail to procure funds, and bottomry upon the ship not considered a collateral security. Neexistions of drafts upon individuals or firms cannot be made, unless as a matter of speculation, and then at an enormous rate of exchange and an indorser here. Even with drafts upon the government, but one firm will receive or discount them, and then only at a value placed upon the dollar as compared with the pound sterling here, viz: \$4 80 to the pound, and ninety cents to the dollar. *

VICTORIA, (VANCOUVER'S ISLAND)—ALLEN FRANCIS, Consul.

DECEMBER 31, 1862.

I have the honor to enclose herewith a table of the gross amount of imports into Victoria, Vancouver's island, for the years 1861 and 1862; also, a table

of the number of vessels, tonnage, crews, and nationality, entering and clearing at this port for the year 1862.

It is impossible to ascertain the value of exports from Victoria for the past year. The value of imports is arrived at by the "landing permits" taken out at the custom-house.

The imports from California, Oregon, and Washington Territory, for the year 1861, amounted to \$1,833,411; for 1862 the amount is \$2,645,229, an increase of \$811,818. The increase in the value of imports from all countries in 1862 over the previous year is \$1,200,179.

The imports from California, Oregon, and Washington Territory, during the previous quarter, amounted to \$610,803; and for the last quarter, ending December 31, 1862, they amounted to \$627,998, an excess over last quarter of \$17.195.

The amount of gold shipped by express to San Francisco, and that taken by private hands, in 1861, is estimated at \$2,455,304; for the year 1862 the amount is estimated at \$3,250,744, an increase in 1862 of \$795,499.

A statement showing the number, tonnage, crews, and nationality of vessels entered and cleared at the port of Victoria during the year 1862.

NT 41 114		ENTERED.		CLEARED.			
Nationality.	No.	Tonnage.	Crews.	No.	Tonnage.	Crews.	
American	628 414 14	132 723 56, 731 8, 425	5, 979 3, 506 330	630 417 13	132, 167 55, 482 6, 938	5, 787 3, 689 280	
Danish German Hanover	1 1	351 346 363	14 11 12	1 1	351 346 363	14 11 15	
Prussian	î	261	12	î	261	15	
Total	1,060	199, 200	9, 864	1,064	195, 908	10,80	

Comparative statement showing the gross amount of imports into Victoria, for the years 1861 and 1862.

From—	1861.	1862.
San Francisco	\$1,388,359 00	\$2,345,066 00
Portland, Oregon		75, 370 00
Port Townsend and Port Angelos, Washington Territory.		224, 793 00
England	516, 041 00	694, 278 00
Honolulu, Sandwich Islands	54, 382 00	112, 168 00
British Columbia	31, 454 00	32, 424 00
Hong Kong		22, 268 00
Melbourne		32, 170 00
Valparaiso		17,000 00
Total	2, 435, 298 00	3, 555, 537 00
Deduct imports of 1861		2, 435, 298 00
Balance in favor of 1862		1 120, 239 00

Comparative statement showing the amount of gold shipped from Victoria, during the years 1861 and 1862.

How shipped.	1861.	1862.
By express	\$1,636,870 00 818,435 00	\$2,167,183 00 1,083,591 00
Total	2, 455, 305 00	3, 250, 774 00 2, 455, 305 00
Balance in favor of 1862		795, 469 00

MALTA-WILLIAM WINTHROP, Consul.

JANUARY 7, 1863.

I have the honor to make my twenty-eighth annual report.

The number of American arrivals during the year have been 20, and of the following descriptions: Ships, 8; barks, 7; brigs, 3; schooners, 3—all being of 8,776 tons burden. One ship still remains in port, the Zenobia, which is undergoing repairs, having a cargo of barley for England.

It is remarkable that during the year we have not had a single arrival direct from the United States. Still, as regards the whole number of vessels which

have entered the port, they will amount nearly to the usual average.

APRIL 4, 1863.

I have the honor to inform you that the number of American arrivals during the quarter ended March 31, 1863, was five, with an average tonnage of 1,416 tons.

It will be remarked that the arrivals direct from America are increasing in number; and I would also add that the old staple of tobacco is again reaching this port in considerable quantities.

ST. HELENA-G. GERARD, Consul.

September 30, 1863.

I have the honor to transmit to the department my annual report of commercial information, for Congress, for the year ended September 30, 1863, in which will be seen that scarcely any changes have taken place in this island in anything affecting the interests of the United States, commercially or otherwise, since my annual report of last year.

Important changes in a place like this, where scarcely anything is produced and nothing manufactured, and where every article for domestic consumption is

imported, cannot well be expected.

The productions of the island, which are indeed very limited, are chiefly wheat, oats, and barley; coffee and cotton are also cultivated, but neither to

any extent.

The articles of import consist of every description of food and marine stores, mostly from England via Cape of Good-Hope, and which are sold here at truly exorbitant prices. Productions of the United States, such as flour, salt, provisions, tobacco, timber, and agricultural implements, are brought here indirectly, as seldom American vessels come direct from the United States, from

the fact of the island producing nothing available for export holds but little inducement for direct trade in return freights. The total value of imports in St. Helena during the past year amounted to \$791,000, in which but \$16,060 came direct from the United States.

The custom-house tariff is as follows. No duties are imposed upon any articles except spirits, viz:

DUTIES.

		d.
0 - 11 1 11 11- // 11		-
On spirits and cordials, per gallon, (imperial)	10	
On wine, per gallon, (imperial)	1	9
On bottled beer, per dozen	_	9
On beer in bulk, per hogshead	10	0
But upon all other articles of import the following rate only, exact wharfage:	cted	.88
	s.	d.
For a barrel of flour	1	0
For a cask of salt provisions, jar and can of whatever description of		
size and measure less than 10 gallons	2	0
For every case, box, chest, bale, trunk, basket, or other package,		
measuring 60 cubic feet and upwards	10	0
For 30 cubic feet and under 60	5	_
For 10 cubic feet and under 30	3	
Under 5 cubic feet	1	
For every bag of whatever description, except rice	1	0
For every bag of rice	0	3
For guano, anchors, coals, per ton measurement	2	
For bricks, slates, shingles, laths, per 1,000	3	0
For sheep, pigs, calves, each	1	
For horned cattle and horses, each	5	0
For condemned vessels for demolition, per ton	ĭ	
For vessels discharging for repairs, one-half of the above rates.	_	•
To the test of the second seco	1	

If spirits, wines, or beer are deposited at the public warehouse to be bonded, bond must be given with sureties to three times the amount of duties in event of the same being used in the island. If exported for use at sea, no duties except wharfage is to be paid.

QUEEN'S WAREHOUSE RENT.

	••	w.	
For any pipe, puncheon, butt, or cask of any kind, equal in size or larger than a pipe, per month	1	0	
For every half pipe, hogshead, or any other description of cask or keg,			
equal in size to or larger than ten-gallon cask, and every keg, cask,			
oqual in the bor in the same believe the market when the			
case, box, chest, trunk, crate, bale, or other package whatsoever,			
measuring in size equal to or larger than a six-dozen wine-chest, per			
month	0	4	

PROHIBITIONS AND RESTRICTION.

Base or counterfeit coin, Cape brandy, arrack, Bengal rum, and aqua-ardente, and books, such as are prohibited to be imported in any part of England. No difference exists in the amount of wharfage or duties chargeable on goods in whatever vessels the same may be imported, the vessels of the United States enjoying all the rights, privileges, and immunities with respect to the colonial

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tariff as those of the United Kingdom, and the local laws are by far more liberal to American whalers than to vessels of any other nation.

TONNAGE DUTY.

Upon all merchant vessels entering this port a duty of one penny per ton is to be paid to the collector of customs, in aid of the funds for erecting and defraying the expenses of providing and maintaining a new hospital for the accommodation of the inhabitants, merchant seamen, foreigners, and others, and also for erecting and defraying the expenses of building and maintaining a new prison. Beside this tonnage duty, an entrance and clearance fee of \$2 50 constitute the total port charges.

COLONIAL REVENUE.

The total revenue of the island raised from various sources is estimated for the present year at \$145,900, and of this amount \$75,000 was collected at the custom-house.

ARRIVALS AT THIS PORT.

The number of arrivals of all nations at this port during the year ended this day has been 1,201, of the aggregate tonnage of 716,912; of these 91 were American, measuring 46,825 tons, most of which were laden with cargoes on British account and bound to Europe. Comparing the number of American arrivals of this year with that of last year, it will be seen that the amount of American tonnage at this port has very much decreased, owing to the fact that many American vessels have been sold to English owners; whether these sales were of a bona fide nature I am not at present prepared to say, but I strongly suspect that in very many cases the change of colors was only effected in order to protect the rightful owners from the many southern pirates visiting these vaters for the diabolical purpose of destroying American property in transit from India and China. Many of our whalers, likewise, having become greatly samed, have either changed their course of cruising or gone home. Among the number of arrivals are also comprised 18 men-of-war, of which but 2 were United States ships, and also 5 slavers captured on the African coast, and Living on arrival here 663 slaves on board; these Africans are eventually sent to the British West Indies.

QUARANTINE REGULATIONS.

No vessel on arrival is allowed to have any intercourse whatever with the shore or other vessels in the port until first visited by the health officer.

Any ship or vessel having a yellow flag hoisted at the fore-top-gallant mast-

head is declared to be under quarantine.

Every person being on board, or having been on board, any ship or vessel wherein disease or sickness shall prevail, to remain on board the ship or vessel, or to go to such place as may be appointed by the governor until such disease or sickness has ceased.

AMBRICAN CITIZENS.

There are no American citizens, to the best of my knowledge, employed at this port either in industrial, agricultural, scientific, or commercial pursuits. The resources of the island, being limited, offer no field for the enterprise of our merchants. at least to any extent.

COLONIAL SECRETARY'S OFFICE, St. Helena, December 2, 1862.

SIB: Having laid before the governor your letter of yesterday's date, inquiring whether vessels-of-war of the United States may purchase supplies from public warehouses duty free, I have it in command to inform you, in reply, that the privileges granted to foreign vessels-of-war at this port are, exemption from port charges and from all duties upon supplies obtained from the public bonded warehouses.

I have the honor to be, sir, your most obedient servant,

R. C. PENNEL,

Her Majesty's Colonial Secretary.

G. GERARD, Esq., U. S. Consul, St. Helena.

CAPE TOWN-WALTER GRAHAM, Consul.

October 19, 1863.

The customs' returns of the colony of the Cape of Good Hope for the first nine months of the present year I am enabled to give below complete, but without any proper analysis, because the blue book of the colony for the present year will not be published until April, 1864.

Statement showing the imports into the colony of the Cape of Good Hope for the first three quarters of the year 1863, entered for consumption.

1st quarter2d quarter3d quarter	£612,558 631,768 541,678	£533, 015 525, 538 507, 754
Total	1,786,004	1,566,307

Exports for the same period of colonial products.

1st quarter	545 413
Total	1, 512, 925

The two principal ports of the colony are Cape Town and Port Elizabeth, which compare with each other as follows:

Comparative table of imports (specie excepted) into the two ports of the colony of the Cape of Good Hope (Cape Town and Port Elizabeth) for the first three quarters of the year 1863.

	CAPE	TOWN.	PORT ELIZABETH.		
Quarter.	Entered.	Entered for consumption.	Entered.	Entered for consumption.	
I-t quarter	£323, 828 310, 311 249, 325	£266,750 258,694 238,191	£274, 172 301, 777 275, 653	£261, 560 249, 406 254, 060	
Total	883, 464	763, 635	851, 602	765, 026	

Table showing the exports of colonial produce for the same period.

Quarter.	From Cape Town.	Duties collected.	From Pt.Elizabeth.	Duties collected.
let gnarter	£187, 033 122, 767 105, 716	£30, 268 28, 480 25, 840	£269, 070 419, 170 395, 503	£30, 916 31, 890 28, 365
Total	415, 516	84,588	1, 083, 743	91, 171

The above tables show the comparative importance of the eastern and western provinces of this colony in general trade, but in the American trade Port Elizable th occupies the first place, as the following shows:

Comparative tabular statement of imports at Cape Town and Port Elizabeth from the United States for the quarter ended September 30, 1863.

	Wheat and flour.	Tobacco.	Agricult'l imp'mts.	Furniture.	Miscel- laneous.	Total.
Care Town	£ s. d. 8,828 0 0 12,968 0 0	£ s. d. 5,024 0 0 3,410 0 0			4,585 0 0	£ s. d. 18,437 0 0 19,772 0 0
Total	21,796 0 0	8,434 0 0	769 0 0	365 0 0	6,845 0 U	38, 209 0 0

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Comparative tabular statement showing the exports of colonial produce from Cape Town and Port Elizabeth to the United States for the quarter ended September 30, 1863.

	Wool.	Gostskins.	Sheepskins.	Total.
G W.	£ s. d. 1,135 0 0	£ s. d.	£ s. d. 175 0 0	£ s. d. 1,310 0 0
Cape Town	1,135 0 0	5,537 0 0	4,505 0 0	1,310 0 0 119,451 0 0
Total	110,544 0 0	5,537 0 0	4,680 0 0	120,761 0 0
			At Cape Town.	At Pt. Elizab'th.
Total imports from the United	ed States States		£ s. d. 18,437 0 0 1,310 0 0	£ s.d. 19,772 0 0 119,451 0 0
Total American trade			19,747 0 0	139,223 0 0
From the Blue Book f statistics for the year, wh	or 1862 I hav	ve collected and n illustrating	nd condensed all of the fore	the following
Custom-house retu	irns of export	s of the colon	y for the year	r 1862.
To the United Kingdom				
" United States		• • • • • • • • • • • • • • • • • • • •		280, 155
All other countries				64, 918
				1, 957, 641
Custom-house returns of		the colony of tear 1862.	the Cape of G	Good Hope for
From the United Kingdo	m and coloni	es		£2, 313, 547
" United States.				249, 345
" all other countries.				222, 283
Total of imports:	for 1862	• • • • • • • • • • •		2, 785, 175
· ~				
M-1-1				Sa. 4
. <u>-</u>	r 1862, and t	heir declared	to the United value.	-
Aloesyea	r 1862, and t	heir declared	value.	£479
Aloes	r 1862, and t	their declared	value. 	£479 955
Aloes	r 1862, and t	heir declared	value.	£479 955
Aloes	r 1862, and t	heir declared	value.	£479 955 167
Aloes	r 1862, and t	their declared	value.	£479 955 167 83 2,508
Aloes	r 1862, and i	their declared	value.	£479 955 167 83 2,508
Aloes	r 1862, and t	their declared	value.	£479 955 167 83 2,508 68 20,648
Aloes	r 1862, and i	their declared	value.	£479 955 167 83 2,508 68 20,648
Aloes	r 1862, and i	their declared	value.	£479 955 167 83 2,508 68 20,648 13,705
Aloes	er 1862, and i	their declared	value.	£479 955 167 83 2,508 68 20,648 13,705

Total shipment to the United States of colonial products Articles of foreign production	£278, 570 1, 585
Total value of shipment to the United States for 1862	280, 155
Tabular statement showing the principal articles imported from t States into the colony of the Cape of Good Hope for the year end ber 31, 1862.	he United ed Decem-
Flour, wheat, corn, oats, rice, bread, biscuit	£50, 203
Wooden manufactures	10, 167
Cabinet-ware	7, 649
Tobacco, cigars, and snuff	5, 992
Hardware and cutlery	5, 650
Carriages	5, 583
Meats, (salted and cured)	5, 146
Timber	3, 415
Oilmen's stores	3, 268
Butter	2, 960
Soap.	2, 621
Lamp oil	2, 313
Hops.	2, 307
Staves	2,013
Jewelry	1, 454
Sugar	1, 400
Cotton manufactures	1, 160
Deals.	1, 087
Miscellaneous.	124, 366
Total	238, 754

The item "miscellaneous" in the foregoing table embraces books, brushes, candles, cement, cheese, clocks, coals, confectionery, cordage, dried fruit, glass, frearms, haberdashers' ware, millinery, masts, sheet-iron, lard, leather manufactures, machinery, perfumery, saddlery, liquors, stationery, grindstones, tallow, vinegar, woollen manufactures, &c.

Tabular statement showing the number and tonnage of British and foreign ships engaged in the American trade, and of American ships that entered and cleared from the ports of the colony of the Cape of Good Hope, for the year ended December 31, 1862.

ENTERE				CLEARED.		
Nationality of vessels.	From-	No.	Tons.	То—	No.	Tons.
British	United States	2 44	579 18, 579	United States	8 31	2, 390 12, 272
Total		46	19, 158		39	14, 662
American Do	United States and all foreign ports. Whaling	71 1 2	38, 592 370 781	United States and all foreign ports. Whaling	61	33, 278 141 1, 011
Total		74	39,743	Digitized	65	34, 430

Tabular statement showing the number and tonnage of vessels of all nations engaged in the coasting and foreign trade that entered and cleared from the several ports of the colony of the Cape of Good Hope for the year ended December 30, 1862.

	ENTERED.					CLEARED.						
Ports of entries.	coast entries.	tons.	No. of foreign entries.	tons.		of coast oreign.	coast clear'ces.	tons.	of foreign clear'es.	tons.		of coast foreign.
	No. of	No. of	No. of	No. of	No.	Tons.	No. of	No. of	No. of	No. of	No.	Tons.
Cape Town Port Elizabeth Simon's Town Mossel Bay Port Beaufort	167 47 30 45 17		216 57		263 87	235, 645 71, 538 46, 074 7, 480 2, 800	52 22 48	10, 282 2, 923 6, 426	214 58	63, 715	266 80	42,095
	306	42, 201	738 306	321, 336 42, 201	1, 044	363, 537	319	47, 821	734 319		1, 053	369, 183
Total of coast and	fore	ign	1,044	363, 537					1, 053	369, 183		

The above tables do not include the port of East London, which is a port of considerable importance in the coasting trade, and is also a port from which

English vessels may clear.

Being dissevered from the general collection districts of the colony, no returns from it are published. The other ports not enumerated above are ports Nolloth, Handeklift Bay, Plattenbery Bay, Kugsna, Port Alfred, St. John's River and Port Natal. But as the trade of these ports, except Natal, is chiefly with the five ports above named, their entrances and clearances are not given in the Blue Book. A considerable coasting trade is carried on with Walmish Bay and the islands Ichaboe and Angra Pequena, which he west of the colony.

PORT BLIZABETH.

Port Elizabeth does not appear to good advantage in the above tables, because the number and tonnage of steam vessels calling to coal is included in the Cape Town returns. The table of exports and imports for 1863, already given in this report, shows that the volume of trade at Port Elizabeth is already greater than that of any other port in the colony, or in South Africa.

HARBOR IMPROVEMENTS.

The progress of the work on the breakwater at Cape Town has been very considerable during the past year, and it is expected by the engineer in charge that the water dock will be completed in one year from this date. The inner dock will accommodate eighty ships, and will admit of their being loaded and discharged at the wharves, without the aid of lighters as at present. During the winter, while the northwestwardly winds prevail, it is now necessary for the shipmasters to hire Kyaz hawsers temporarily at considerable expense. When this charge is rendered unnecessary by the new docks and breakwater, and the occasional interruptions to discharging having ceased from the same cause, this port will, from its central location, be one of the most important in the world. It is estimated that this extensive work, for the construction of which the wharfage dues of the port are pledged, will be fully completed in three years. Digitized by Google

The harbor works at Port Alfred (Kowie river) are well advanced towards completion. A steam-tug is employed to tow vessels over the bar, and sanguine expectations are entertained by some that the trade of the interior, centring at Grahamstown, which now finds an outlet through Port Elizabeth, will hereafter come through this new channel. It will, no doubt, give some employment to coasting vessels running between the new port and Cape Town, but it is doubtful whether it ever becomes a port for the entrance or clearance of foreign ships.

Harbor improvements are also in progress at Port Beaufort, Port Elizabeth, and Port Natal. There is a patent ship dock at Cape Town and at Simon's bay, each capable of taking on large ships for repairs.

UNIMPROVED HARBORS.

The best harbors on this coast—Saldanha and Hout bays—are as yet unimproved. Saldanha bay is well locked, capacious, and safe at all seasons, but it is not lighted, and there are no port authorities located there. There is no reliable supply of fresh water at present, but it would be easy to procure it in abundance if there was any demand for it. There are but few inhabitants in the neighborhood, and a sandy strip of land separates them from the rich graingrowing town of Malmsbury. To the latter place a railway from Cape Town is projected, and when completed this spacious harbor will in all probability be improved. On account of the concurrent testimony of so many nautical experts in its favor, the governor has determined to improve its natural advantages at an early day. Should he recommend to the home government to erect a lighthouse there, all other improvements will be sure to follow.

Hout bay is also well sheltered and safe, but is not so large as Saldanha bay.

It is not lighted.

LIGHT-HOUSES.

Two new light-houses are in course of construction in this colony; one of them is situated on Robben island, and the other at Mossel bay. The former will be lit on the 1st of April next. A change is proposed in the position of the Manila Point and Green Point light-house in Table bay, but no decision has yet been announced.

When the two new lights first mentioned are erected, the coast will exhibit

ten lights as follows, viz:

Manila Point,
Green Point,
Robben island,
Cape Point—Cape of Good Hope.
Simon's Town—Simon's bay.
Cape Agulhas.
Cape St. Blaize—by Mossel bay.
Cape Receifc,
Bird island,
Algoa bay.
Buffalo river—East London.

MARKETS.

During the last nine months there have been very large importations of breadstuffs from the United States, in a great measure forced by the high premium in America on sterling bills drawn upon London. The plethora in the supply of flour and grain thus induced brought down the market price here below New York rates, and the loss that would thus have been sustained was only in part offset by the saving in exchange. It would have been much better for shippers to have sent their vessels here in ballast, with sterling bills to pay

for the return cargoes of wool, even though the bills must have been procured in the United States at high premium. The redundancy of grain brought here lately was also in part caused by shipments from Australia and Chili. American wheat has been sold here within the last three months below \$1 25 per

bushel, and American flour at \$5 75 per barrel.

In wool, the leading article of export, the market price is governed by American orders for unwashed wool. Whenever the price of wool falls in the London market, the slight reduction here in price consequently increases American orders, by bringing into the market a superior quality of wool capable of being entered at the custom-houses in America at the lower rate of duty; wool costing less than ninepence per pound here being admitted at a duty of five per cent. ad valorem, while wool costing more than ninepence sterling has to pay the high duty of three cents per pound. Washed wool is not sent to America at all, and the price of unwashed wool fluctuates only between sevenpence and eightpence and three farthings.

In the eastern provinces there is a growing demand for American carriages, labor-saving machines, and manufactures, but in the western part of the colony the "conservative" inertia is almost insurmountable, and improvements of the most palpable character pass unnoticed. This difference in the character of the population causes Port Elizabeth to take the first rank in commercial relations with the United States, while the export of wool from that port to America is so

immense as to overshadow all the other ports of the colony entirely.

RAILROADS.

At present there is but one railroad line in the colony, viz: from Cape Town to Wellington, a distance of fifty-six miles; with a branch to Wynberg, nine miles. The colonial Parliament has ordered surveys for three others: one from Wellington to Worcester; another from Cape Town to Malmsbury; and a third from Port Elizabeth to Grahamstown. The two former will open up the interior grain district; and the latter will stretch to the wool-growing district of the eastern provinces.

MINING.

There are a few copper mines opened in Namaquland, western province, and the ore is shipped at Handeklift bay; but they are not productive as yet. These are the only mines worked in the colony.

Coal has been discovered one hundred miles in the interior from Natal, and it is proposed to build a railroad to transport it to that port; but the scheme

is at present only in embryo.

STRAM COMMUNICATION.

There is a regular monthly mail between Cape Town and Southampton, England, leaving Cape Town on the 20th of each month, and calling at St. Helena; and leaving Southampton on the 6th of each month for Cape Town, direct. Another monthly line (between Port Elizabeth and London) is to be established on the 1st of January next. There is also a monthly line between Calcutta and England, the vessels stopping here to coal and for mails. There is also a coasting line which runs monthly between Cape Town and Natal, and semi-monthly between Cape Town and Port Elizabeth. With the United States, the West Indies, Brazil, &c., there is no steam communication whatever; which is much to be regretted, as all letters go by way of England, and the English merchants enjoy a great advantage in the receipt of the latest news in reference to markets.

EXCHANGE, ETC.

Drafts on the United States direct are seldom negotiable here, and remittances are generally made through London, in sterling. Bankers' drafts on London are sold here at two and a half per cent. loss to the purchaser.

At the custom-house one pound sterling is reckoned as equal to five dollars in computing the ad valorem duties, but the duties when computed are payable

in sterling.

By merchants and others the same rate is allowed when sterling is exchanged for American gold, but not so for American silver. Silver half dollars pass for only one shilling and eight pence, and quarters for tenpence. That is to say, they can be passed only everywhere in the colony at those rates, though some merchants take American silver at the rate of three shillings and ninepence to the dollar.

By the assay of the United States mint, there are four dollars and eighty-six cents' worth of gold in the sovereign; but according to the current rate of

silver here, a sovereign is equal to six dollars of American silver.

AMBRICAN MERCHANTS.

All the trade with the United States is transacted through the agency of British firms, with two exceptions. There is only one American firm in Cape Town long established, and another established quite recently (to introduce specialties) is doing well. There is also an American house at Port Elizabeth, but none at any other port in the colony.

There are United States consular agents at Simon's Town, Mossel bay, Port lizabeth, and Natal. These are all in my district, which embraces all the

British possessions in South Africa.

NATAL AND EAST LONDON.

The report of the consular agent at Natal is not received at this date, and I am not in possession of any data in reference to exports and imports for the last year, but I believe no American ships have called there during the year direct from the United States.

The trade of East London for the quarter ending March 30, 1863, was as follows:

 Imports
 £49,695

 Consumption of imports
 48,049

 Exports
 5,252

SIERRA LEONE-HENRY RIDER, Consul.

March 20, 1863.

I have the honor to inform you that her Majesty's government at home having confirmed a treaty lately made between this colonial government and the native chiefs of the Sherbro country, in which they have ceded an immense tract of country lying between this colony and Liberia to the colonial government, all the ordinances of this colony are now in force in that country, and vessels bound to the Sherbro are required to pay the customs duties at this port before entering the Sherbro river to trade.

Belize-Charles A. Leas, Commercial Agent.

MARCH 17, 1863.

I have the honor to inform you that a few days ago Governor Seymour informed me that on the next day he would send a message to the colonial house of assembly recommending the passage of a law admitting free of duty all steam and agricultural machinery, which he did, and his recommendation on yesterday was passed into a law. A considerable amount of machinery is now on its way from New York for the use of a company that is about commencing the cultivation of cotton upon a large scale in this colony, some thirty miles south of the town of Belize. They have purchased two thousand acres of the finest land in the country, and they will succeed, I doubt not, to perfection.

Another gentleman, from Boston, has secured a fine tract of land up the Belize river, upon which he also is about commencing the cultivation of cotton.

This country is most admirably adapted for the cultivation of cotton, sugar, rice, and tobacco, and will also grow coffee.

APRIL 15, 1863.

I have the honor to inform you that on the 9th instant the brig Antonio Mathé, of New York, arrived in this harbor, bringing the chief officers and a portion of the machinery of the Guatemala Company. This company, as I presume you are aware, is a joint stock company, gotten up in New York, and having for its object the constructing of a canal to connect the Guatemalian rivers of Montagua and San Francisco, which, with the deepening of those streams at certain points, is supposed to furnish navigable communication from the bay of Honduras to the city of Guatemala, from which place it is in contemplation to construct a railroad to the Pacific ocean, though this last link is not comprehended in the grant or contract between the Guatemala government and the company above alluded to.

The same company, through Mr. De Braun, its chief civil engineer, secured about a year ago, a lease from the colonial government of ten thousand acres of land, which extends over a period of twenty years, and comprehends a section of country bounded on the north and south by Monkey and Deep rivers, and on the east by the bay of Honduras. The objects designed to be accomplished through this lease on the part of the Guatemala Company are the cutting and exporting of pine timber to New York, the rearing of the agava and other fibrous plants, with the view of extracting their fibre for exportation, and the raising and cultivating of cotton and sugar-cane; and for all these purposes the agents of the company have come here most abundantly provided with gentlemen of eminent practical abilities and machinery of the most modern character.

The grant of land above referred to is known as Point Icacos, and is situate about one hundred miles south of the town of Belize.

The harbor at Point Icacos and Deep river mouth is most admirable for all purposes. The depth of water is abundant, the anchorage good, and the protection for shipping against the storms ample. This last is mainly accomplished through the numerous islets that flank the inlet on the east.

At Point Icacos, and also on Monkey river, the banks are cultivated, devoid of swamp and jungle, and where, in point of health, a settlement can safely be planted. Upon an inspection of the interior immediately behind the point, and in the rear of Point Icacos lagoon, the pine ridges were encountered, but they are not to be compared to the Carolina pine forests. The trees are for the most part small in size; indeed, too much so for practical uses. There is, it is true, here and there a fine large tree to be found, but the number is too small to make it an object to expend a large amount of money in that department of the enter-

prise. But instead of an abundant supply of pine, there is plenty of Santa Maria wood, which, from its extreme hardness and durability, would, in my opinion, be even more useful for ship-building than oak. Such is also the opinion of cothers, whose judgment is based upon experience and personal observation. Some of this wood, when taken from a vessel built twenty-eight years ago, was found to be perfectly sound, and the bolts destitute of rust. This Santa Maria wood has not up to this period been made an article of commerce; hence my opinion that practical tests would prove that in this wood there is more money than in pine, or even mahogany. The soil on the pine ridges is sandy, overlaying a stiff clay, and could, I doubt not, be made to produce cotton in great abundance. These pine ridges are interspersed with wide-spreading meadows, or miniature savannas, covered with a thick coat of wild grass.

November 10, 1863.

Considerable traffic is conducted with the ancient city of Peten, in Vera Paz; these goods pass up the Belize, on Hondo river, to their headwaters, whence they are conveyed across the mountains to the headwaters of the streams that make to Lake Peten, down which they go to their place of destination. But since stean communication has been commenced on the Pacific side, from Panama up the coast, and from the United States and Europe direct to the Isthmus, much of the Belize trade with the Central American countries lying on the Pacific slope has been cut off, but still a portion remains, as will be exhibited in the following table. The loss of this trade will doubtless soon be compensated for in the cultivation of sugar and cotton, and the cutting and exporting of other kinds of native wood than mahogany and logwood. There are many other woods in this country much more valuable for cabinet purposes than mahogany; for example, rosewood, ebony, satinwood, sera cota, besides many other varieties which could be used for that purpose to great advantage, and indigenous to the forests of British Honduras, but which have heretofore attracted no special attention, with the exception of pine, which some enterprising gentlemen from the United States are now engaged in cutting and exporting in a rough state, with what pecuniary advantage remains to be seen. Lumber for building purposes is, singular to say, imported from the United States, there not being a single saw-mill in the country.

The cultivation of cotton is attracting attention from some enterprising Americans, who have lately leased lands for that purpose on the Belize river and at loint Ic cos; and as the soil is most admirably adapted for such cultivation, they will doubtless succeed well, so that native cotton will probably ere long form an article of export from this place. Sugar forms also, during the last four years, an article of export. Though this soil and country are capable of producing almost everything required by man, yet such is the total neglect of agriculture and manufactures that it may be almost said that nothing is grown or manufactured. All articles necessary for clothing come from Europe, and for food from the United States, with the exception of a few plantains, bananas and yams, but all the pork and flour, which are the great articles of consumption by

nearly all classes, are imported from the States.

The following tabular statements will exhibit the total imports for the year 1861, and the countries which furnished the same, viz:

Spanish HondurasUnited States	\$ 7, 312	16
United States	62, 998	16
Yucatan	4, 704	04

\$262,350 84

The principal articles imported during the year 1861 were from the United Kingdom, books, wines, soap, general merchandise, powder, tin salt, glassware, malt liquors, hardware, earthenware, and slates. The principal articles imported from the United States were wines, lumber, shingles, soap, refined sugar, spirits, tar and pitch, tobacco, general merchandise, groceries, flour, pork and beef, rice, furniture, hay, hardware, books, cigars, coffee, drugs. Guatemala furnished wines, salt, deerskins, horses and cattle, indigo, silver ore, sarsaparilla, hules, India-rubber, and cochineal. Spanish Honduras contributed wines, sarsaparilla hules, India-rubber, cigars, cocoa, tobacco, deerskins, horses and cattle, indigo, and cochineal. And from Yucatan, sponges, general merchandise, salt, hules, cigars, tobacco, rice, deerskins, cocoa, horses and cattle.

The exports for 1861 were	\$ 292, 582
Of which Great Britain received	
Bay Islands " 4, 157	
Guatemala " 9, 560	
Spanish Honduras 20, 959	
United States 28, 702	
Yucatan	
	292, 582

To Great Britain were exported:

India-rubber, cotton, shell, hides and skins, tobacco, mahogany, logwood, lignumvitæ, cochineal, cocoa-nuts, sarsaparilla, sugar, (Muscovado,) cigars, rosewood, cedar and Santa Maria wood.

To the United States:

India-rubber, indigo, skins and hides, deerskins, spices, rosewood, logwood, cochineal, old copper, old iron, lead, mahogany, and lignumvitæ.

To Guatemala:

Merchandise, gunpowder, quicksilver, wines, logwood, cocoa-nuts, provisions, spirits, lumber, and lignumvits.

To Yucatan:

Malt liquor, gunpowder, spirits, merchandise, and provisions.

To Spanish Honduras:

Coffee, lead, provisions, wines, merchandise, cigars, gunpowder, logwood, &c. Thus it will be seen that the total commercial movements of this colony for the year 1861 were \$2,621,600, and to the United States above \$458,600; the imports having been \$314,990, nearly all of which were provisions, and the exports \$143,510, principally mahogany, logwood, cochineal, sarsaparilla, deerskins, &c.

The general commercial movements of the states of, Guatemala, Spanish Honduras, Salvador, and Nicaragua combined, amount to about \$8,756,234. Hence it will be seen that the commerce of Belize is nearly one-third as great as the commerce of those four states combined, and is greater than either that of Spanish Honduras, Nicaragua, or Salvador, and within a fraction as large as that of the state of Guatemala.

The following tabular statement will show imports and exports of Belize for the year 1860, in Spanish or American dollars, and the countries from which the articles came, and to which they went, viz:

	Imports from.	Exports to.
Great Britain	\$640, 400	\$1, 120, 325
Jamaica	11, 490	• • • • • • • •
Bay Islands	215	23, 040
United States	299, 620	183, 835
Guatemala	13, 550	66, 710
Yucatan	11, 265	85, 080
Spanish Honduras	27, 775	100, 565
	1, 004, 315	1, 579, 555

The principal articles of import were malt liquors, coffee, cocoa, wines, spirits, scap, lumber, iron, hardware, dry goods, salt, cattle, American provisions, tobacco; and generally in transit, free of duty, sarsaparilla, cochineal, indigo, rawhides, metals, cocoa nuts, cocoanut oil, dyewoods, sponge, and turtle.

The principal articles of export were mahogany, dyewoods, rosewood, lignum-vitz. cedar, India-rubber, cocoa-nuts, cigars, metallic ores, turtle shell, sarsaparilla, cochineal, indigo, rawhides, sponge, and sugar. The first export of the latter article was 86 tons in the year 1859. There were exported during 1860, of mahogany, to Great Britain, 7,462,452 feet, to the United States, 627,514 feet, making a grand total of 8,089,966 feet.

Of logwood to Great Britain	5, 818	tons.
Doto United States	727	66
Doto Guatemala	117	44
Doto Spanish Honduras	186	"
Of cedar to Great Britain	14,748	"
Do to United States		66
Of funtic to Great Britain	548	46
Do to United States	25	66
Of lignum vitae to Great Britain	30	44
Dot. United States	64	66
Of rosewood to Great Britain	24	46

Besides, there are mahogany works established on the Spanish coast, between the Gulf of Dulce and Wanko river, on the Mosquito coast, which are supported by Belize merchants, and yielded about 1,000,000 feet, which do not appear in the above figures. In the year 1860, which may be regarded as a fair average of the commercial movements between this place and the United States, the imports from the States were: of pork, 2,398 barrels; flour, 8,923 barrels; lumber, 315,213 feet; beef, 471 barrels; cigars, 105,300; coffee, 21,452 pounds; spirits, 2,090 gallons; sugar, refined, 47,462 pounds; wines, 1,631 gallons. And the exports to the United States were: cochineal, 399 seroons; hides, 6,515 bales; indigo, 270 seroons; logwood, 724 tons; mahogany, 627,514 feet; merchandise, 22 packages; sarsaparilla, 984 bales; specie, \$22,000.

The average prices of provisions, &c., for 1858, 1859, and 1860, were, for viest flour, per barrel of 196 pounds, \$9 25; beef, per pound, 12 cents; pork, per pound, 15 cents; tobacco, per pound, 25 cents; salt, per pound, 3 cents; sugar, Muscovado, 10 cents; sugar, refined, 25 cents; tea, \$1 25; coffee, 25 cents.

The following will show the number of foreign vessels that entered and cleared from the port of Belize during the year 1800, and the aggregate tonnage, viz:

Great Britain	. 65	vessels	22,087	tons.
United States	30	"	6,566	44
Spain	. 1	"	259	66
Cuba	. 1	"	334	44
Portuguese possessions	. 2	"	715	44
Hanse Towns			777	6.
Africa			6,538	66
Danish West Indies	12	"	4,065	46
Honduras, Spanish				
Brazil	.10	"		44
Mexico	. 4	. "	127	44
Montevideo	. 3	"	1,259	46

Giving a grand total of 104 vessels, with a tonnage of 34.162.

All vessels arriving at or departing from Belize are subject to the payment of pilot dues, but vessels that take in cargoes beyond the limits of the port may come in and receive a portion of cargo without the payment of tonnage dues, which are fifty cents per ton. There are a number of vessels of small draught, both British and foreign, not included in the foregoing list that are employed in the coasting trade. These qualify themselves by taking out a coasting license, which exempts them from the payment of tonnage dues. The limits of the coasting trade are defined to be along the line of the coast north and west from Belize to the port of Campeachy, in Yucatan, and south and east along the coast to San Juan del Norte or Greytown, including the Bay Islands, and in this coasting trade British coasters have no advantage over other or foreign countries. The cost of a coasting license is sixteen dollars.

The legal currency of this colony is English sterling, but all the business is conducted in dollars and rials, the rial being valued at twelve and a half cents, or eight rials to the Spanish dollar. The pound sterling is taken at five dollars, or four shillings to the dollar.

The following statement will exhibit the duties in the colony on all foreign merchandise, as well as hospital and harbor dues, viz:

-		
	Dolls.	Rials.
Cattle, neat and head	1	0
Cocoa, raw and manufactured, per 100 lbs	1	0
Coffee, per 100 lbs	2	0
Hay, per 100 lbs	0	2
Horses, mules, and asses, per head	3	0
Malt liquor and cider, per imperial gallon, or per six reputed quart		
bottles, with an allowance of five per cent. for breakage	0	1
Soap, per cwt	0	3
Spirits, cordials, and liquors, per imperial gallon, or per six reputed		
quart bottles, allowance of five per cent. for breakage	0	4
Spirits and cordials, excise at per imperial gallon	0	2
Sugar and candy, per 100 lbs	3	0
Sugar, excise, per 100 lbs	0	6
Tea, per lb	0	1
Tobacco, per 100 lbs	3	0
Tobacco, cigars, per M	3	0
Wines, in bulk or bottle, per imperial gallon, or per six reputed quart		
bottles; if in bottles an allowance of five per cent. for breakage	0	2
Wood, lumber, 1,000 feet	2	0
Wood, shingles, per 1,000	0	4
(227		

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HOSPITAL DUBS.

On vessels of every class entering from any port or place beyond the colonial limits, and not within the limits defined for granting of		
coasting licenses for each man, cook, or apprentice, to be paid at		
the time of entry. On all decked vessels and bungays of five tons and upwards entering	1	4
on an decked vessels and bungays of five tons and upwards entering		
from seaward, that is, from any port or place beyond the colonial		
limits, but within the limits defined for granting of coasting licenses,		
and not possessing such coasting licenses, for each man, cook, ap-		
prentice, or boy, to be paid at the time of entry	1	4
On all decked vessels and bungays of five tons and upwards entering		
from seaward, that is, from any port or place beyond the colonial		
limits, but within the limits defined for the granting of coasting		
licenses, and possessing such coasting license per month, per man,		
for the average crew, payable annually, by the owners or consignee,		
on the first day of March, or on the first entry or clearance thereafter,		
either for the whole of the twelve months, commencing on such		
first day of March, or for so much of a twelve month as may at		
such time have to run before the following first day of March, and		
to be chargeable against the wages of such seamen	0	3
And all decked vessels and bungays of five tons and upwards regu-		
larly employed in droghing or other lawful business within the		
limits of the colony, and not trading beyond such limits, and having		
no coasting license, for each man, cook, or boy, per average crew,		
per month, to be paid annually, by the owner, on the first day of		
March for the ensuing year, or as soon thereafter as may be, and		
to be chargeable against the wages of the seamen	0	3
On all vessels or craft other than those previously named, except		
vessels of five tons and upwards entering from any port or place		
beyond the colonial limits, but within the limits defined for the		
granting of coasting licenses, and not possessing such coasting		
license per trip on entry	1	0
WHARF DUES.		
For laying alongside any public wharf or landing place for a longer		
period than twenty-four hours, between any two voyages, for each		
day or part of a day, on every bungay or boat under five tons	0	2
If 5 and under 10 tons	ŏ	4
If 10 tons and under 20.	ĭ	ō
If 20 tons and upwards	2	Ö
Storage on gunpowder on each barrel	ĩ	4
And on small packages proportionably.	-	-
Time on a semi- backward by based by a backward by		

The trade of British Honduras could be greatly increased by energy, not only in the exportation of its valuable cabinet woods, as before stated, and which up to the present have not found a portion of the exports, and the cultivation of the soil, and the raising of stock, for home consumption, thus diminishing the amount of imports, and thereby adding greatly to the wealth of the country, but in the cultivation of those things that now grow wild, and are suffered year after year to perish and decay upon the spot that produced them. It has been shown that the cochineal exported from Belize is not the product of British Honduras, but of Guatemala, whilst the cactus, upon which the insect feeds, grows in great abundance wild upon the soil of this colony. The sarsaparilla which this place exports is also not the product of this country, but is imported from Spanish

Honduras, but it is a native also of British Honduras, growing wild, and allowed

to be trodden under foot by man and beast.

The article of indigo forms a considerable item of exports from Belize, but this comes almost altogether from Salvador, whilst an abundance of the plant grows wild in all parts of British Honduras, and yet not a pound is here manufactured. Besides, all the palma christi, or castor oil plant, grows wild, and likewise the pepper from which cayenne is made, and ginger and other spices, might form a considerable trade if the cultivation and preparation were cared for. Indeed, there is here an extensive field which would yield a valuable reward for the exercising of men's energies and perseverance.

Note.—In addition to the specific and other taxes, there is a fixed and unalterable tax of one per cent. on all important articles, which is appropriated to the payment of certain colonial officers by virtue of a solemn agreement between the mother country and the colony on granting them a new constitution in 1853. The other annual duty for the year is 2½ per cent. for all non-enumerated articles; making, with the perpetual tax of one per cent. ad valorem

on all imported articles, three and a half per cent.

ZANTE-A. S. YORK, Consul.

August 3, 1863.

* The Ionian islands possess a central position, being surrounded by countries undergoing daily great political changes. They are midway between England and the Persian Gulf, are two-thirds of the way to the Red sea, and conveniently situated to communicate with all parts of the Levant. They block up the mouth of the Adriatic sea, Greece, Constantinople, Smyrna, Alexandria, Tripoli, Tunis, Malta, Venice, Sicily, Naples, Leghorn, Genoa, Ancona and Trieste, form a belt of great towns around them at no very unequal distance. Steamers run from the Ionian islands to any of these great commercial cities in about sixty or eighty hours. Italian steamers leave the islands every week for all the commercial towns of that kingdom and Marseilles; Greek steamers go round the Ionian islands; Grecian, Turkish and English steamers touch at the islands, and at the several ports of Italy, France, Malta and England. In fine, steamers from the islands can reach Asia, Europe and Africa within a few hours, being central to those countries, and bearing strongly upon the lines of the Mediterranean commerce.

This premised, will it not be wise to cultivate the American Levant trade through the Ionian islands, especially now that the annexation with free Greece is to take place? I have every reason to hope and believe that the islands, and especially Zante, being so near the continent, would afford a good market for American produce and manufactures. Zante is pointed out for a kind of

Lipari for the commerce of all the Levant.

The Ionians are expert sailors and keen traders, and drive considerable business with the Levant and Russia, which will doubtless increase with the annexation and the opening of the Suez isthmus. Their system of trading is peculiar, and affords them easy and ample means of success, without incurring great risks. A vessel is freighted thus: The owner, the master, the sailors, and all their friends, contribute in money or goods, and when the vessel is loaded they direct her course to all places where the master or crew think a demand may be found for her cargo or any portion of it. If the vessel is large, she goes to Constantinople, the Black sea, Azoff, Smyrna, Alexandria, to the coasts of Italy, &c.; and if small, she runs up a thousand little creeks and

traffics with the villages on the Greek and Dalmatian coasts; when the vessel returns, she brings another cargo, the profits of which and those of the previous one are divided and the temporary partnership dissolved. The islands, it is presumed, will become vastly important, both politically and commercially, to the whole of Europe. Why should they not be so to America? In order to c rroborate my statement, and prove to American traders that they have ample means here to extend their commerce with great prospects of success, it is sufficient to say, that besides the many known resources of these islands for commerce, there are others still unknown and undeveloped.

The ancient Tyrian purple is still to be found on the shores of the Meganissi, and is still used in dying. Cotton and tobacco grow in the islands. Mines of coal, sulphur, and gold have been discovered, but left unworked for want of capital. Quarries of marble and alabaster of several qualities and colors exist, which have been left unworked for the same reason. Chiccory and licorice roots of commerce grow wild in the islands, and may be had for the gathering. Carpets of goat's hair, such as are used in the Venetian gondolas, are fabricated at Zante, but those also are abandoned. Pottery, silks, cotton, and soap

are also manufactured here.

The pitch wells and grease springs of Zante are worthy of note, and perhaps of great utility, if worked; but those are also abandoned. The staple articles of the islands are olive oil, currants, and wine. The articles manufactured are a kind of cotton for peasants, silks, soap, carpets of goat's hair, and several other articles, specimens of which I will have the honor to forward to the de-

partment for general inspection.

The articles from America that would yield a good return are lumber, flour, rice, coffee, sugar, rum, furniture, hides, butter, cheese, and every other kind of provisions, codfish, salmon, ice, rosin, and every other article necessary to the comfort and maintenance of man. The actual prices of the Ionian staple articles are: Olive oil, (crop 1862,) \$12 per barrel; for ready consignment, (crop 1863,) from \$8 to \$9; and \$9 75 per barrel for consignments in January, 1864, and December, 1863. Wines from \$3 to \$5 per barrel, according to quality, (crop 1863.) Currants, none in market. The prices of the articles to be introduced here from the United States are lumber, (very high and of bad quality;) flour, \$9 per barrel; rice, $5\frac{1}{2}$ cents per pound; coffee, 19 cents per pound; sugar, 9 cents per pound; furniture, very high; butter, 32 cents per pound; cheese, English, 32 cents per pound; codfish, \$40 per 1,000 pounds; rosin, \$4 per barrel; ice never brought here. The experiment is worth trying.

Banking is also an affair worth the consideration of American capitalists. The present legal interest at the islands is 10 per cent. If the annexation takes place it will rise to 12 per cent., such being the legal interest in Greece. I lave no arrivals to report. The current and olive crops promise abundance.

Tariff on imports of the Ionian Isles.

		DUI		
Articles,	Scale on which duty is levied.	Ionian and privileged flags.	Foreign flaga.	
Herring, smoked Herring, cured Abotarack Codifish Valonia, first quality Valonia, second quality Cotton Cotton thread Trunks Oxen Calves Shot Butter, (England) Butter, (Italy) Butter, (Greeca) Brandy Oats Potatoes Gin Tougues, cured or smoked Plums, dried Hides, wrought Marochini Hides, kio or Buenos Ayres Hides, salted Skins, all kinds, raw or salted Eels, salted Olives Sugar, refined Sugar, brown Sugar, black Beer, in bottles Beer, in bottles Beer, in barrels	Per barreldo Per 100 poundsdo Per 1,000 poundsdo Per 100 poundsdo Eachdodo Per 100 poundsdo Per 100 poundsdo Per 100 poundsdo Per gallon Per kilo Per gallon Per 100 pounds Per 100 pounds Per 100 pounds Per 100 pounds Per 100 pounds dodo dododododo.	s. d. 0 5 3 0 0 0 6 0 3 6 1 0 0 6 6 2 1 2 3 3 10 0 8 2 11 11 14 10 7 5 5 4 4 9 9 6 6 11 1 3 5 9 9 1 6 6 11 1 3 5 0 0 10 11 2 6 11 1 3 5 0 0 10 11 2 6 0 10 4 18 6 6 1 0 4	1	
Macaroni and all similar preparations Sheep and other small animals Twine. Horses and mules Fish, fresh or salted Potashes Hemp Linseed Walnuts	Per 100 pounds Each	4 11 0 7 8 1 4 4 2 0 0 7 3 10 0 10	5 6 7 9 1 4 4 4 9 0 8 4 4 4 4 1 M	

Tariff on imports of the Ionian Isles-Continued.

		DUT	Y.
Articles.	Scale on which duty is levied.	Ionian and privi- leged flags.	Foreign flags.
Vails. Copper, bars. Coper, bars. Coffee Tiles Wax Candles, tapers, spermaceti Citrons. Bedsteads, iron Bedsteads, small Dates. Carob beans Meat, salt Castadina Barley Onions Oars. Litharge. Litharge. Linseed oil Fax Fax, Alexandria Fax, other kinds. Lard Lard, melted ladigo. Wool Honey. Apples. Vermilion Lead Logwood Melons Peas Brass Millstones	do	2 10 4 8 1 1 1 3 3 2 0 1 5 2 6 2 5 2 5 1 5	#. d. 0 1 1 2 4 5 5 2 0 2 3 0 0 10 1 1 2 0 3 8 0 10 0 4 4 2 0 3 8 3 3 1 1 2 10 2 2 9 1 1 7 7 1 10 2 10 10 10 10 10 10 10 10 10 10 10 10 10
Wine, foreign, the price of which is above 2s. 4d. per gallon. Wine, price less tham 2s. 4d. per gallon. Wine not foreign. Polypus, dry. V.negar, foreign. Rice Biscuit Pepper, black. Pepper, rod. Fumpkins. Melon seed. Hats, beaver. Hats, silk. Hats, other kinds. Birks. Liquons of every kind, (rum, gin, and brandy ex.	Per gallon do do Per 100 pounds Per gallon Per 100 pounds do do Per 100 pieces Per 100 pounds Per 100 per do Per 100 per do Per 100 per do Per 100 per do Per 100 per do Per 100 per do Per 100 per do Per 100 per do Per 100 per do Per 100 per do Per 100 per do Per 100 per do	0 1; 3 6; 0 3 ; 1 10; 1 5; 2 6; 1 5; 1 5; 1 4; 2 0 8; 3 0	3 11 0 4 2 0 1 7 4 1 2 10 1 7 3 11 1 6 0 9 3 4
cepted) Cranges Rum, when above 25 grades	Per gallon	1 10 0 11 2 0	2 0

Tariff on imports of the Ionian Isles-Continued.

		DU	ry.	
Articles.	Scale on which duty is levied.	Ionian and privi- leged flags.	Foreign flags.	
Soap Sardines Cuttle fish, dry Sosam wine seed. Iron, in bars Iron, in sheets. Iron, in hoops Wheat Soda Currants Stock fish Alum Figs, dry Rope Tobacco in leaf Snuff and cigars Tea. Cheese, (Greece) Cheese, (Messina and Sardinia) Cheese, (Italy, France, England, Holland, and	do	s. d. 6 0 2 9 3 8 3 3 7 2 9 2 2 2 0 5 7 1 8 8 1 10 8 8 0 2 3 0 4 4 2 0 0 3 0	s. d. 6 6 3 1 4 1 3 8 1 9 3 1 2 5 0 8 1 10 2 0 1 10 4 1 0 3 0 4 0 5 2 3 3 4	
Parma) Lentils Beans, kidney Corks Bottles, large Coviar Brass, wrought Watermelous Hams Paint Crucibles Mats White lead	1	5 4 7 0 6 3 3 1 2 6 6 6 0 1 5 5 4 7 8 0 3 5 0 1 8 8	6 0 0 8 0 7 3 8 1 3 7 9 6 6 8 1 7 5 1 9 0 0 3 9 0 11 4 1	

Tariff on exports of the Ionian Isles.

Articles.	Scale on which duty is levied.	Duty with whatever fing.
Olive oil* Currants Wine Soap Valonia Tar, pitch, tarred cordage, chains, anchors, cables, and lumber for constructing vessels On all other productions and manufactures of these states†	dodododododo	Do. 6 per cent. 8 per cent. 6 per cent.

^{*} Oil transported from one island to the other of these states pays only 7 per cent.
† All the above articles pay, besides the regular duty, 11 per cent. road dues.

ARTICLES FREE OF DUTY.

- 1. Uniforms and every other article sent from England for the use of her Majesty's troops.
- 2. Hoops and staves, bulrush, rural instruments, eggs, plants, hens, garden
- 3. Chinaware, glass, and crystal, plate, crockery, and every other article for the use of the officers' mess.
 - 4. Steam coal.
 - 5. Licorice root.
- 6. Books, papers, maps, and every other printed paper, and wines from the manufactories of those States, (a.)
 - 7. Printing articles.
- 8. Wheat and pulse brought by the Ionian harvest men, not more than twenty kilos each, (b.)
 - 9. Sulphur, as long as the current blight exists.
- 10. Cordage, chains, anchors, tar, pitch, lumber, and every other article for building or repairing vessels.
 - 11. Firewood.
 - 12. Ice.
- 13. Oil and currants of the Ionian states, and soap manufactured at the islands, that have paid a duty at the island of production.
 - 14. Every other produce or manufacture of these states.
- (a) Pure wine pays, according to the export tariff, 6 per cent. ad valorem, and wines manufactured at the wine factories of Zante and Cephalonia are free. This has been done to encourage the establishments which make excellent imitations of foreign wines.
- (b) The lonians leave the islands at harvest and go to Greece to reap, and for their labor they are paid in the same article they reap.

FRENCH DOMINIONS.

PARIS-JOHN BIGELOW, Consul.

MAY 22, 1863.

By circular No. 14, bearing date April 10, 1863, I am requested to send regularly, for the use of the "United States General Appraiser's office in New York, as often as they are printed, reports of sales, or price currents, of such products or merchandise as are exported to the United States" from this consulate. You will, perhaps, be surprised to learn that no such reports of sales or price currents are printed or have any existence within the range of this consulate. The only prices current printed in France relate to prime materials, for the most part, the sales of which are quoted at the principal seaports, and especially at Havre, Bordeaux and Marseilles. * *

The "articles de Paris," of which the chief commerce of this consulate is composed, have no fixed price, not even in the hands of the manufacturer, and any attempt to fix a rate of prices would only mislead. The merchants and manufacturers, in the first place, would interpose every obstacle to a person seeking such information; and with all their assistance, it would be impracticable so to generalize any information they might give, as to make it of any service. Articles of the same pattern may differ greatly in value; to-day one price will be asked, and to-morrow another, and what it is finally sold for will depend upon the fancy of the purchaser as much almost as upon the prime cost of the article.

I have talked with several persons whose opinions I thought authoritative upon the subject, and all agree, first, that there are no printed rates of sales or prices current for the "articles de Paris," nor of any other except such as are reported in the Havre journals, and of sales in the stock exchange; and second, that it would take weeks of labor to prepare such a list of prices, and when

made it would be utterly unreliable and valueless.

* * To the second request contained in circular No. 14, that I would transmit to the State Department, and to the Comptroller of the Treasury, as often as once a month, the printed rates of exchange, I have to reply, that there are no printed rates of exchange with the United States, nor indeed any fixed rates, printed or unprinted. In reply to an inquiry addressed to the two leading American banking-houses here, upon this subject, I have received the enclosed letters marked, respectively, A and B, which will satisfy you of the impossibility of my making any such report as circular No. 14 evidently contemplates.

August 25, 1863.

I am in receipt of circular No. 30 of the State Department for 1862, requesting information of the means adopted in the country of my official residence for the protection of its revenues, the collection of duties in the passage of goods across the national frontiers, and in their transhipment in its ports for export to a foreign land; also the forms that are used, the rules and regulations in force, the fees charged, and other expenses incurred in its foreign revenue service.

At the earliest convenient opportunity after the receipt of this circular, I addressed to his excellency Mr. Fould, the minister of finance, a request that he would refer me to a person in the service to whom I could apply for the required information; and in a few days I was advised by a letter from the director general that Mr. Delmas, administrator of the second division of the Direction General des Douanes, was instructed to give me the information I sought.

I immediately waited upon Mr. Delmas, who, after some conversation with me upon the subject of my inquiries, in the course of which he promised me the cordial co-operation of his department, referred me to Mr. Masseron, the

head of one of the bureaus.

Mr. Masseron manifested a prompt alacrity in furthering the objects of my visit, and kindly informed me that I would save myself much trouble by procuring a book prepared expressly for government use by M. A. Delandre, head of one of the bureaus—"Traite Pratique des Douanes"—which contains a full digest of all the revenue laws and regulations of France, and in which I would

be likely to find nearly, if not quite, all the information I required.

I sent for Mr. Delandre's book, and found it fully to answer Mr. Masseron's description. It gives all the laws, decrees, and regulations of the revenue department of France now in force, digested and arranged conveniently for reference, and in so compact a form as almost to defy further condensation. I saw at once that, so far as the general organization of the revenue force was concerned, the definition of the duties and responsibilities of the respective officers. I could add nothing to the clearness or sufficiency of Mr. Delandre's statement. If I knew precisely the points upon which information is most needed, I might, perhaps, have gleaned it from Mr. Delandre's pages and other sources, and submitted it to you in a more compact shape. But in the absence of specific inquiries, I found that no digest or condensation would be a satisfactory substitute for this thorough and comprehensive work.

The French revenue system, like all their administrative organization, is the fruit of nearly a century's profitable experience; it is singularly logical and systematic; it has been devised and usually operated under the direction of

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men of great administrative abilities, and with such singular skill that each part of it, like the features of the human countenance, seems to have such an adaptation one to the other that they must be seen all together to be properly appreciated.

I have, therefore, concluded to send you the work of Mr. Delandre, in which will be found nearly everything that can be learned from the revenue experiences of France since the days of Colbert. I also send you a complete set of forms used in the customs service, for which I am likewise indebted to the

courtesy of Mr Masseron.

They are very necessary to the working of the French system, and may be studied with great advantage by those whose duty it is to provide the checks by which the accountability and responsibility of subordinates are insured. To comprehend them, however, it is first necessary to comprehend thoroughly the personal organization of the French Douanerie, for which there is no shorter method than the study of the first 300 sections of Delandre.

I also send you a little work entitled "Guide theorique et pratique du contribuable en matiere des contributions indirectes renfermant en ce qui concerne specialement les contribuables, le resume des lois, des instructions et de la jurisprudence, par J. S. Isward, controleur des contributions, directes." This is official, and contains all the practical information that can be required in regard

the collection of indirect taxes not given in Delandre.

The French government collects about 2,000,000,000 francs, at an expense of about 350,000,000 of francs annually. Of the sum thus collected about 400,000,000 francs are realized from direct taxes, and the rest from indirect taxes, but the Douanerie organization is auxiliary to the collection of the whole sum.

I don't think so large an amount of revenue is collected by any government in the world with so small a loss from fraud as in France, and I attribute the fact, in a large degree, to the method by which the agents of the customs are selected, and the terms upon which they hold their places, about which I shall add a few words in addition to what a reader would be likely to gather from a perusal of these works.

The whole revenue service of this empire is under the direction of what is termed a director general, who alone, of all the officers of the customs, is in

direct communication with the minister of finance.

The labor of this general director is shared by a central bureau, under the immediate orders of the director general and six divisions, each having an administrator at its head. These administrators, with the director general, who presides, form an administrative council, and regulate what is termed the central administration.

Then there is a director in each department of the empire who superintends the department service. The director general, the administrators at the head of each division, and the directors at the head of each department, are the only officers connected with the customs department who receive their appointment directly from the head of the state. They, however, and all their subordinates, are appointed for life, or until their age entitles them to a pension and retreat.

They never commence their career in any of the superior grades, but have to be promoted to them, as the reward of continued faithful service through lower grades. All the officers below the minister of finance have to commence their career of service as clerk in a bureau at a salary of from 800 to 1,000 francs—say \$160 to \$300 a year, according to the class they are found qualified to enter, upon examination, or in the still lower grade of prepose, or overseer, on a salary of from \$150 to \$160. To this there are no exceptions.

The present director general, M. Barbier, has passed through all the grades, commencing as simple préposé des brigades in the direction at Strasbourg, on a salary in those days of only 650 francs, about \$130 a year. From préposé de

brigade of the second class, he was advanced to the first class. He then became brigadier of the different classes successively; then lieutenant of the third, second, and first classes in succession; then captain of the third, second, and first classes respectively; then sub-inspector, then inspector, and so on up through every grade, remaining in each at least one year, until he finally, at sixty years of age, reached his present exalted position of director general, councillor of state, and commander of the legion of honor.

No political influence or favor, no revolution in the government, interferes with this law of promotion. Even in the revolution of 1848 no modifications whatever were made in the personnel of the Douanes. Mr. Grétérin, who had risen from the position of a simple clerk in a bureau by which he was appointed in 1830, was director general in 1848, and remained such until he retired in

1857, when he was succeeded by Mr. Barbier.

The political vicissitudes of the government have no more appreciable influence upon the selection of the revenue agents than upon their promotion. No candidate is received under eighteen nor over twenty-five years of age in the bureau service, nor in the out-door service, except in certain inferior employs, and upon terms which do not affect the general policy. On presenting himself, the postulant must produce proofs of his age; that he is a Frenchman; that his moral character is unexceptionable; that he is exempt from any physical deformity; and that he has the necessary means of supporting himself during the period that may elapse after he is accepted before a vacancy occurs, till when he receives no pay. This period is termed his "supernumeriat," which is at least of one year's duration. On producing these vouchers he is sent to a special committee, designated each year by the director general, for examination as to his education and other aptitudes for the service. The programme by which he is tested is as follows:

1. He writes a page from dictation on unruled paper, without any external

aid in correcting the orthography.

2. He copies the same page.

3. He is required to give a grammatical analysis of part of the text thus copied.

4. He is examined on the four first rules of arithmetic, the theory of propor-

tions, and the solution of various problems of elementary arithmetic.

5. He is examined on the metrical system.

6. He is required to prepare inventories and tables after a given model.

7. To answer various questions in physical geography and politics.

8. To write a letter or note on a given subject. After this is finished, the postulant is further examined upon any matters to which he may have given special attention, especially on the living and dead languages, law, chemistry,

natural history, drawing, &c.

The results of the examination of each postulant are reduced to writing, and all the trial papers produced during the session—which commences at 8 in the morning and closes at 4 in the afternoon—are annexed to the report, which concludes with a written statement of the reasons for or against inscribing the name of the postulant on the list of candidates. This list, when completed, is sent to the director general to assist him in preparing his list of candidates most deserving of promotion, which is submitted annually to the minister, accompanied with all the documents necessary to enlighten him as to their respective qualifications.

The number of supernumeraries never exceeds a twentieth of the whole number employed in the bureaus, and a preference is always given, other things being equal, to the sons of persons of good standing already in the service.

The supernumeriat never lasts less than a year; during which period the successful candidate is detailed for service either in the bureau of the central administration, in the bureaus of directions, or in the principal receiving bu-

reaus, to await a vacancy, when his services will begin to receive compensation. The mode of examination which I have described is designed exclusively for candidates entering the bureau or sedentary, whether in Paris or the departments. For admission to the brigadier active service there is no supernumeriat, and the terms of admission are less rigorous, inasmuch as the service exacts a lower grade of accomplishments. The organization of brigades is based upon a general system of surveillance to prevent fraud and contraband; it consists of a single line of post or brigades, as they are termed, along the sea-coast, and a double line on the frontier. To each brigade is assigned a determined tract to guard, called his penthiere, or beat. The brigades are composed of captains, lieutenants, brigadiers, sub-brigadiers, overseers, packers, weighers, storekeepers, boatmen, &c.

To be admitted to the brigades it is necessary to be a Frenchman, twenty years of age at least, and not more than twenty-five, except those who have been soldiers, who may be twenty-nine, if they apply the year of their leaving the army. The sons of persons in the service are sometimes received as young as eighteen, in capacity of sailors and overseers on half voyages; but their service before twenty does not count towards their retirement, and the number of such can never exceed two per cent. of the effective force of the brigade.

The postulants must produce certificates of good conduct, either from the mayor of the place where they usually reside, or from the regiment in which they have served, and a preference is given to persons who have served in the army or navy. They are visited by a physician in the presence of a captain of the revenue service, who gives a certificate as to their physical condition, their instruction and their intelligence, and such guarantees of their morality as are to be found in their social relations and past habits and position. They must know how to read and write, although, in the case of simple marines, the standard of clerical accomplishments is not very high; they must also be unmarried. Persons entering the brigades or active service cannot compete for places in the bureau or sedentary service, which leads to the highest grades of the service, until they have reached the grade of sub-inspector; but any accomplishments they bring into the brigade service will count in their promotion to this point, as well as to their subsequent promotion, so that no person begins in so low a position that he cannot aspire to the highest, and he is encouraged constantly by the example and success of those who have preceded him, as in the case of the present director general, who, as I have already stated, entered the brigade service as simple préposé or overseer.

The compensation both in the active and sedentary service is small for the first few years, never amounting to \$200 a year; but the young officer knows that a respectable support is secured him for life if he is faithful and diligent, and whether he preserves or loses his health and that his widow will be provided for if he dies a married man; he knows also that his promotion will depend

upon his efficiency.

The hierarchical system of promotion in the French service is insisted upon with inflexible rigor. No one advances to a superior grade without having served at least two years in an inferior grade, nor to a superior class of the same

grade without at least one year's service in the inferior class.

At the beginning of every six months the sedentary inspectors or sub-inspectors, and the principal receivers, address to the division inspector an "Etat," or list of the officers under their orders who seem to possess the necessary qualifications to pass into a more elevated class, or to be promoted to a superior grade. For a model of these "Etats," see the blank hereunto annexed, marked A, which is designated in the official series of blanks as serie E, No. 82. I had it filled out with the "Etat" of a single employé-verificateur, in order to render it more intelligible. In this list they state in a precise, though summary way, whether, in their opinion, the employé deserves promotion on account of

the length or distinction of service. The division inspector, on the receipt of these lists, prepares a similar table for his arrondissement, which he addresses to his director, accompanied with the "Etats" of the principal receivers and sub-inspectors, and his own observations and recommendations in regard to the officers under his order. Finally the director transmits these "Etats" to the administration, with what is termed an "Etta General," containing his views of the merits and demerits of the candidates recommended for promotion, and a special "Etat" to embrace the clerks in his bureau entitled to promotion. These "Etats" relate exclusively to the bureau service. A similar system of reports

is required through the proper hierarchy for the brigade service. At the end of each year the director general makes a list of the vacancies which are expected to occur during the following year, and another of all those who have been found to possess the qualifications for promotion. This list is sent to the minister, and when a vacency occurs in any of those places, very few in number, the nomination to which is made by the Emperor or the minister of finance, the director general selects three candidates from the list referred to for promotion, and the minister selects one of the three for the vacancy. an extraordinary case there should seem to be occasion to make an exception in favor of some person not on the promotion list, whose services merited immediate recompense, the exception must be made the subject of a special decree, and the reasons for it assigned in writing by the minister. No nomination, however, is ever made by the director general, or by any one below him, of any person not on the "Etats" No. 82; thus every man's promotion mainly depends upon the impression his official conduct leaves upon those superior officers with whom he is in immediate contact, and who have the best means of

appreciating him. As an additional precaution, and for the better enlightenment of the director general, on the 1st of January, of each year, the inspectors, sub-inspectors, and principal receivers prepare what are termed signelements morcaux in regard to all persons under their immediate orders, who had received their commission from the director general, or from the minister. These reports are expected to state with exactness and impartiality whether the employé has received a liberal education; if he has initiative discernment, firmness, deliberation; the grade of classic and administrative instruction; as to his administrative conduct; if he is zealous—assiduous; if his private life is creditable to the administration; as to the position of his family; if he is married or single; if he has children; and what, if any, other charges; the extent of his personal resources; if he merits promotion; if he will accept it in any department of the service—in Algeria and the colonies, for example, and to what grade he is equal; and, finally, for what sort of employ he possesses special aptitudes. It is expected that those should be especially named in this list toward whom the opinions of their superiors may have undergone a favorable change, in order that the previous records may not stand in the way of their future promotion, more especially if made

Further to assist the authorities in reaching accurate conclusions in regard to their agents, a system of annotations or conduct record has been adopted, since 1802, which has been productive, it is said, of the happiest effects. A register is kept by every officer in command in the active or out-door service, who receives his appointment from the directors, of whom there are 31. In these registers an annotation is made of any grave negligence in the service; any want of subordination to superior officers, or lack of respect to the public; any infraction of rules against passing the frontier, entering cabarets unnecessarily; drunkenness or any scandalous conduct, outside of those more serious offences which involve dismissal from the service, degradation, or surrender to the officers of justice. These annotations are transmitted hierarchially to the captain. The captain, after verifying the facts, sends it, with his remarks, to the inspector, who

from bad motives or without discrimination.

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ends it back to him with authority to inscribe the annotation against the offender, if he finds the facts justify it; if not, he reserves his decision until he makes

his next tour of inspection in that division.

If the annotation is subscribed, and while it remains, the subject of it is inapacitated for competing for promotion, and excluded from participation in
certain gratifications, amounting to some 300,000 francs a year, which are divided among certain classes in the active service. A first annotation can only
be removed by six months of unexceptionable conduct, the second by a year's,
and the third by fifteen months. The overseer who receives a fourth annotation for an offence similar to the one which provoked the preceding annotations
forfeits his commission, and for a second offence he is sent to a post of smaller
pay, if there is any. The brigadier is degraded for the third annotation, on account of the same offence.

Less offences are visited with reprimands, but the third reprimand in the course of the same year provokes an annotation. Thus it happens that every six months from the day a young man enters the service, until he leaves it, a careful record is made of every change in his conduct, calculated to affect his value as a public servant. He is judged and reported upon every year or two by different persons, so that he never can be for any considerable period the victim of unjust prejudice, or the object of an undeserved partiality. Officers who make these reports are rendered cautious in their judgments, by the risk they run of having them reviewed each successive year by officers of a higher grade, and of more consideration as the subject of them is promoted. These records remain as testimony, not only for or against the officer reported upon, but for or against the fairness, the discrimination and the vigilance of the officers reporting. Thus every official phase of every man's career in the revenue service of France, for nearly a century, can be turned to and verified at a moment's notice, and the judgments of his superiors brought to a test, which furnishes the highest possible guarantee against prejudice and favoritism. Thus the faithful servant of the government is secure, not only of a permanent position, that cannot be seriously affected by any political vicissitudes; but he also has a prospect of promotion according to his merits, depending in the least possible degree upon political influence and personal favor. For this security he can afford to accept comparatively moderate compensation.

The emoluments of the French revenue officer are scarcely half what are enjoyed by officers of the same grade in the United States; and yet, reckoning the cost of procuring the commission, and the uncertainty of retaining it, the United States officer is not nearly as well paid as the French. Here is a list of the salaries paid to officers of the central administration in France. I give

the amount in dollars, at the rate of five francs to the dollar:

Director general, \$6,000 a year. Administrators, \$2,400 a year.

Heads of bureaus, four classes, \$1,800, \$1,600, \$1,400, \$1,200 a year. Sub-heads of bureaus, four classes, \$1,100, \$1,000, \$900, \$800 a year.

Principal clerks, \$700, \$600, \$540 a year.

Expeditionaries, \$480 to \$24.

In the departmental service the salaries range as follows:

Directors, four classes, \$2,400, \$2,000, \$1,800, \$1,600; directors' clerks, divided into three grades of two classes each, receive from \$600 down to \$200, according to their rank; inspectors, in three classes, receive, respectively, \$1,200, \$1,000, \$900; the sub-inspectors, also composed of three classes, receive \$700, \$600, \$500; the receivers, divided into seven classes, receive salaries ranging from \$1,200 to \$500, and the assistant receives from \$480 to \$200; the comptrollers, consisting of four classes, receive from \$600 to \$480; the verifiers, in three classes, receive from \$440 to \$320, less the visitors, \$200; the captains

receive from \$480 to \$400; the lieutenants, from \$320 to \$240; brigadiers, \$200 to \$190; sub-brigadiers, from \$180 to \$170; overseers or preposës, sailors, &c., \$160 to \$150; storekeepers, \$200 to \$180.

The receipt of any sort of present or gratuity in recompense for their services, except from the state, is strictly prohibited; and any person guilty of the offence is visited with a fine, and in some cases with imprisonment.

Besides these salaries, the officers of the French customs and their widows are

further secured against the contingencies of the future by retiring pensions.

At the age of 60, and after 30 years' service, a right to a retiring pension, par ancienneté, as it is called, is complete. Those who have been 15 years in the active, as distinguished from the sedentary service, can retire at 55 years of age, after 25 years' service. In case of inability to discharge his duty from moral or physical causes, the full term of service is not required as a condition of being retired. The pension is based upon the average of regular emoluments received and enjoyed by the candidate for the six years preceding his application. The pension is one-sixteenth of the average pay for each year of service, except in case of 25 years in the active service, when a small percentage is added. In no case can the pension exceed three-fourths of the average pay, nor the following maximums:

Pay \$200 and under, \$150; pay \$202 to \$480, two-thirds of the average pay, not to go below \$150; pay \$480 to \$640, \$320; pay \$640 to \$1,600, half the average pay; pay \$1,600 to \$1,800, half the average pay, \$800; pay \$1,800 to \$2,100, half the average pay, \$900; pay \$2,100 to \$2,400, half the average

pay, \$1,000; pay above \$2,400, half the average pay, \$1,200.

As a partial indemnity to the state for these pensions, each officer bears a light tax every year upon his salary while he is in the service. All the laws and regulations upon this subject will be found in Delandre's, No. 98 to 113, inclusive.

Such is the system by which France trains a class of picked men for her revenue service from their early manhood, profits by the labors of the best years of their lives, and, by all the experience and skill which they possess and acquire during the twenty or thirty years they are in her employ, by a well-digested system of compensations and discipline contrives to weed out all who prove unprofitable, and at an expense far below what the same service could be procured for in any private business, to provide herself with a corps of from 20,000 to 30,000 men remarkable in every respect for their intelligence.

their efficiency, and their fidelity.

I have been at particular pains to inform myself in regard to the fidelity of the service, and what, if any, kind of corruption prevailed in any of its departments. I was assured by Mr. Masseron that such a thing as fraud or corruption of any kind was almost unknown. The system of inspection is so rigorous, the reports so frequent, and the consequences of fixing an act of corruption or even of neglect upon any one so fatal to him, that it is impossible for an evil-disposed officer to get up through the lower grades, where the opportunities for committing fraud are most limited, without being detected, degraded, or dismissed. Any man who has an imperfect appreciation of the value of a good character. even in matters of minor importance, will be constantly thrown back, and four annotations for the same offence dismiss him from the service. Under such a system advancement becomes impossible, except upon ample proofs of good character and capacity. I have confirmed this impression from other sources. An American gentleman, who has been largely engaged in commerce in Paris, assured me that in all the principal custom-houses of the world, of which he had had a large experience, he had found a little money, judiciously bestowed. would hasten the delivery of goods and secure other important facilities in the transaction of custom-house business; but that in France he could do nothing with money. A polite and respectful appeal to those whose service he required

was the only stimulant he had ever found of any avail. During my residence here I have never heard of a French custom-house officer being successfully approached with money, or a bribe of any sort.

The French customs service is very numerous. The following is about the

force now employed:

Administrative and collective service.

Directors	31	
Clerks of direction	167	
Principals, subordinate receivers	790	
Clerks of all classes	644	
Inspectors	95	
Sub-inspectors	82	
Comptrollers	86	
Verifiers, visitors	714	
-	2,	609
Active or brigadier service.		
nest of original service.		
_	279	
Captains	279 5, 087	
Captains Brigadiers and sub-brigadiers.		
Captains Brigadiers and sub-brigadiers.	5, 087	
Captains Brigadiers and sub-brigadiers	5, 087 545	
Captains Brigadiers and sub-brigadiers.	5, 087 545 7, 599	

27, 983

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A large force is necessary for a service conducted with so much system, and where so much work is required, for about everything that is done by any officer in command is reported to some superior in writing. It is in this way that the supervision and accountability is rendered so perfect.

But there is another reason why a larger force is employed than the simple collection of the revenues absolutely requires. The revenue force of France is a military as well as civil organization. Every man in it is a soldier, and capable of taking the command to which his rank in the service entitles him. If he has not seen active service, he has at least been duly trained and discipliced to arms. The advantage of this is that the force thus employed and scattered all along the frontiers, both by land and sea, and familiar with the country, constitutes a reserve of incalculable value in case of a foreign war. It can garrison all the frontiers by land and sea, and thus liberate the whole regular army to any service to which it may be called. This actually occurred during the Italian campaign of 1860. Paris and many other parts of France were exclusively garrisoned by the revenue force. This secondary duty does not interfere with the primary duties of the service, because, till their beat is threatened with invasion, they can attend to their regular business as usual; and when that is threatened, of course all commerce across the threatened point

Permit me to conclude this report by stating my conviction that there is much in the organization of the French revenue service by which the United States might profit, and I deeply regret that my ignorance of the details of our system does not permit me to point out more specifically the lessons to be de-

suspended, and the brigades are occupied in watching hostile soldiers instead

rived from it.

I may say, however, that in my judgment its greatest merits consist—1st, in the perspicuity of the tenure of office, by virtue of which the country profits by the accumulated skill and experience of its servants; 2d, its system of promotions secures the most competent and faithful men for the higher and more responsible grades of service; 3d, its taking young men only into the service, and thus secures to the state the benefit of their service during the best years of their life; and, 4th, its guarantee to them a constantly improving livelihood, and, in case of accidents, provision for their families upon terms which furnish the incumbent a constant inducement to do his duty faithfully, and to render distinguished service when an opportunity is afforded to him, and in turn secures that service to the state at very advantageous rates.

Unhappily I fear none of these advantages can be grafted upon our system of quadrennial changes in the administration. The whole value of the French system depends upon the permanent tenure of the service. The moment that is rendered insecure the whole fabric crumbles to pieces; and unless some method can be devised by which those who enter the subordinate departments of the United States government can be guaranteed a similar permanence, we must pay much higher salaries, get very inferior service, waste our experience, and, withal, fall a prey to the infinite brood of frauds which inevitably result from the constant conflict between interest and duty, which our execrable

practice of mutation in office engenders.

In confirmation of the high estimate I have formed of the Douanerie organization of France, it is proper that I should state that the administration has been applied to by several foreign governments, including Italy, Russia, and Turkey, for working details of its operation, and for skilled officers of the French service to aid in transplanting it to their soil. One of these officers is now in Mexico, organizing a new revenue system for that country entirely upon the French model.

Остовки 26, 1863.

I send you the enclosed statement, prepared by Andre Cochn at my request: Mr. Cochn is the author of a very thorough article on the financial situation of the United States, which appeared in the Revue des Deux Monds about a year ago, and is one of the principal financial writers in the Temps.

The statement which I enclose is the most intelligent account of the financial system of France I have ever seen. I hope it will prove to contain the information you desire. Its accuracy may be relied on with entire confidence.

The financial accounts of France have universal reputation for clearness and precision, which may have been legitimate at the epoch of its origin, forty years ago, but which is no longer justifiable to-day. The outlines of the budget are so surcharged with useless figures, above all for ten years past, that few people, even among the French financiers and economists, are capable of understanding them.

We have now the ordinary, extraordinary, supplementary, and special budgets, imaginary receipts and expenses since the same figures appear actively and passively, expenses which are not charged to the tax-payers' pretended receipts, which, instead of being the natural proceeds of taxation, are only disguised loans. The expenses voted provisionally are always exceeded. All this confuses the accounts in such manner that to give an exact idea of things would require a development of considerable length. I limit myself to-day to a cursory glance, taking, for example, the provisional budget voted for the approaching year, 1864.

At first glance the financial roll amounts to 2,109,000,000 francs. The following exhibits the manner of grouping these figures in the official tables:

EXPENSES.

	Francs.
lst. Ordinary budget; that is to say, expenses supposed inev-	
itable and guaranteed by certain resources	1, 775, 144, 001
2d. Extraordinary budget	108, 015, 236
3d. Special budget	221, 934, 123
Total	2, 105, 093, 360
RECBIPTS.	
	Francs.
lst. Ordinary budget	1, 780, 487, 986
2d. Extraordinary budget	108, 015, 236
3d. Special budget	221, 934, 123
Total	2, 110, 437, 345

According to this account those receipts ought to exceed the expenditures by about five millions. But, as I have already said, these official figures, considered by themselves, do not furnish a correct idea of the expenses nor of the resources of the country. To cite only a simple example, we have for the liquidation of the public debt a system which, since 1848, has operated only in a actitious manner. There are inserted in the receipts and expenditures for the apparent redemption of the public debt sums which are neither receipts nor expenditures. Several curious things might be remarked concerning this pretended liquidation, which serves no longer for anything but to swell the debt.

The liquidation fund for 1864 amounts to 177,000,000 francs, an amount which is to be deducted from the apparent total of our budget. I am going to try to reduce the official figures to the reality.

1. EXPENSES PROVIDED AND VOTED FOR 1864.

The nominal total, as I have said, is		Francs. 2, 105, 090, 000
drawbacks, &c., no real expenses	45, 000, 000	222, 000, 000
	•	1, 883, 090, 000

The real sum total of expenses is, then, 1, 883, 000, 000 francs.

No attention should be bestowed upon this distribution of our budget into ordinary. It is only a device in account-keeping conceived by M. Fould in endeavoring to set a limit to the continual increase of the public expenses. This remedy has availed but little.

The ordinary budget is the aggregation of expenditures which cannot be

avoided, and for which positive resources are assigned.

The extraordinary budget comprises expenses which could be, but are not, avoided. The resources provided for them are only contingent. Practicably, the subtle distinction serves only to confuse the account.

Our budget of expenses may be subdivided into six chapters.

1st. Public debt and indorsements—that is to say, civil list of the sovereign, indemnity for the senate and corps legislatif, civil and military pensions, sink-

ing fund, 590,000,000 francs.

The consolidated debt—that is to say, the interest payable by the state—figures in this total only 327,000,000 francs; but to the stock properly so called should be added other annual payments to be made under different names—floating debts, life annuities, special loans, interest on securities, &c. The real sum total of interest payable exceeds at present 400,000,000 francs; and since the conversion of the 4½ into 3 per cent. funds effected last year, an operation which has increased the nominal capital of the debt, this capital actually exceeds 12,000,000,000 francs.

2d. Service of the nine ministerial departments, 327,000,000 francs. This total comprises more than 18,000,000 francs for prisons, and less than 8,000,000

francs for public institutions.

3d. Army and navy, 483,000,000 francs. The effective force assumed to be 400,000 men, 86,000 horses, 188 armed ships, and 30,000 sailors; but, in reality, this sum total is always far exceeded. The excess of expenses is provided for by supplementary credits legalized in the succeeding year.

4th. Expenses of administration and collection of taxes and revenue,

233,451,000 francs. I shall recur to this article further on.

5th. Budget extraordinary, so called, devoted generally to works of general

utility, 108,000,000 francs.

6th. Special budget, 222,000,000 francs. This budget comprises local expenses voted by the department, and commences for their proper use. The state receives the sums voted with the ordinary taxes, and transmits the funds to the localities which have voted them. This collection is quite independent of the octroi duties levied at the gates of cities.

II. RECEIPTS.

The nominal total of receipts, as well ordinary as extra- ordinary	2, 110, 237, 000 177, 005, 000	fra.
Furnished for the sinking fund, and, moreover	1, 933, 232, 000 27, 500, 000	
	1, 905, 732, 000	frs.

and a half, proceeding from the returns of the government forests and other contingent resources.

There remains then, as receipts proceeding from taxation, 1,806,000,000

francs

These receipts are derived from the following resources:

1st. Direct contributions, comprising the land tax, tax upon houses, upon windows and doors, contributions upon personal effects and chattels, licenses and tax upon horses and carriages. This source affords 507,552,000 francs. The mechanism of this contribution, the manner in which it is increased by additional centimes, is a curious matter to understand.

2d. Registration of stamps, 410,000,000. Every kind of negotiation, sale or purchase of real estate, donation or testament, contract of marriage, judicial acts, bills of exchange, journals, &c., are registered or require the use of stamped papers, with tax proportioned to the sums negotiated. The imperial government, in increasing the tariffs and vigorously and rigorously collecting the taxes, has found means of compelling the registry of very considerable sums, but weighing heavily on business.

3d. Domains and forests, 54,000,000 francs. This sum, proceeding from the

cutting of wood or sales of land, is not, properly speaking, a tax.

4th. Customs, not comprising salt and sugar, \$8,000,000 francs. Since the commercial reform a great part of the protective duties have been abandoned, which has diminished the sum total.

5th. Salt, at the rate of 12 centimes per kilo, 34,000,000 francs. A part of this tax is appropriated to the service of the custom-house, and a part to the

administration of indirect or excise taxes.

oth. Sugars, foreign, colonial, and domestic, 135,000,000 francs, at the rate of 42 centimes per kilo. Upon imported sugar the tax is collected by the custom house service; for the domestic, by the indirect taxes service. The legislation in regard to sugar is under revision at the present time.

7th. Tax upon beverages, 204,000,000 francs, is very badly apportioned, and

anght to be much more productive.

Sth. Tobacco, (its manufacture and sale are monopolized by the state,) 221.000,000. This revenue is always on the increase.

6th. Postage, 69,000,000.

10th. Proceeds from various and contingent sources, monopoly of powder, Algerian revenue, proceeds of private telegraphing, &c., &c., 160,000,000 francs.

11th. Extraordinary receipts, destined for public works called extraordinary, the same corresponding with article 5th of expenses.

12th. Special receipts for the departments and communes, sums corresponding

with article 6 of expenses.

III. EXPENSES OF COLLECTING TAXES AND REVENUES.

There are special administrations with regiments of employés for each kind of tax. For the observations to which this system would give rise there is no place here. I shall merely indicate results.

Table showing a consolidated statement of the revenue of France as voted for the year 1864, with cost of collecting the same.

Nature of tax.	Proceeds.	Expenses of col- lection.
Direct tax. Expirities, stamps, and domains. Forests Currons, comprising imported salt and sugars and salt. Lowest tax, comprising domestic salt and sugar, beverages, sale of powder, &c. NOTE.—For the collection of the indirect taxes and custers the two administrations are blended, and often employ the same persons.	40,000,000	Francs. 17, 605, 000 15, 068, 000 8, 575, 000 67, 124, 000
Tolucco Pertages (transportation of despatches and letters)	221, 000, 000 69, 000, 000	*66, 000, 000 58, 982, 000
Total	1, 789, 925, 000 233, 354, 000	233, 354, 000
Net revenue of France	1, 556, 571, 000	,

^{*} Expense of fabrication and collection.

To these different categories of taxes may be added the octroi—that is to say, the taxes collected at the gates of the towns, and for their benefit, upon the principal objects of consumption. The sum total of the proceeds of the octroi is about 160,000,000 francs, and Paris derives from this source nearly 100,000,000. There are special agents for the collection of the octroi duties.

JANUARY 9, 1864.

I have already acknowledged the receipt of despatch No. 95, from the State Department, relating to an alleged practice at the French custom-houses of opening each individual package of preserved fruits to the serious detriment of that branch of American commerce. I availed myself of the first convenient opportunity to bring the subject to the notice of M. Masserron, who is head of the bureau primarily charged with this class of reclamations, and he expressed great surprise at the allegation. He wished to know if I could inform him of any ports in which packages of preserves had been thus indiscriminately opened. was obliged to admit that I had no information in regard to any specific case. He then stated the practice of the customs to be as follows: The consignor deposits his declaration or invoice at the custom-house. The verificateur, as he is called, whose duty it is to see that the invoice and the property correspond, designates certain packages, at his discretion, to be opened, and if he sees no ground for suspicion, the rest are allowed to pass without further trouble. however, the verifier finds the declaration false in any respect, he is at liberty to open every package of course.

To enable the central administration here to obtain the necessary explanations from its agents, and to enforce a more correct interpretation of the custom-house regulations, if they are liable to be departed from, M. Massaron wishes to be furnished with the details of the specific grievances, such as quantities, times, ports, &c., and he engages that we shall have the business regulated at once if

there is any need of further regulation.

I will conclude by expressing my conviction that if there have been any departures here from the usage as stated by M. Massaron, the cases have been rare and altogether exceptional.

JANUARY 22, 1864.

I herewith submit what I believe to be the first statement ever made of the commercial movements from this consular district to the United States having

any pretensions to completeness and accuracy.

I have owed the ability to make it mainly to the provisions of the act of the last Congress requiring a copy of each invoice to be filed with the consul who verifies it. These invoices embrace the amount and declared value of every article that has gone to the United States as merchandise since the act went into full operation, on the 1st of July last, a period of six months. It is from this source I have drawn the results I am about to communicate:

which, at the rate of 5 francs to the dollar, amounts to \$11, 505, 1733.

A little over half of this amount is made up of dry goods, and about a quarter of what are commonly termed fancy goods.

Statement showing the declared values in francs of the exports of glassware and porcelain ware for each of the several months constituting the last half of the year 1863.

Months.	Value in francs.		Francs.
August	100, 426 57, 782 70, 248 13, 772	For French correspond-dents	881,792 268,599 595,080 362,078 517,584

Tabular statement showing the value in france of the shipment of merchandise from the consular district of Paris in each of the last six months of the year 1863 to the United States.

Description.	July.	August	September.	October.	November.	December.	Total.
	Francs.	France.	France.	France.	France.	Francs.	France.
Dry grods	5, 967, 320	4, 763, 719	5, 129, 685	6, 138, 423	3, 201, 401	9, 053, 386	34, 273, 934
Nationery	58, 531	56, 420	100, 734	65, 511	84, 221	114, 869	480, 256
M. relianeous	231, 510	464, 283	350, 620	683, 140	405, 753	644, 324	2, 782, 660
Lather	185, 549	285, 005	411, 438	259, 010	475, 432	350, 392	1, 966, 826
Cruicals	24, 929	22, 422	37, 430	103, 633	50, 751	33, 320	272, 485
N.Ses.		35, 581	1,715	9, 458	8, 696	2,910	58, 360
Facy goods	2, 487, 634	1, 698, 696	3, 033, 830	2, 23 0, 216	3, 034, 865	1, 973, 631	14, 458, 872
Trui value in							
france	8, 958, 503	7, 326, 126	9, 065, 452	9, 509, 391	7, 261, 119	12, 172, 832	54, 293, 423

With a similar analysis of the invoices deposited with all the consuls in France it would be easy to arrive at much more accurate notions of the value of our present commerce with this empire than generally prevails here or elsewhere. It is to be regretted that the act which furnished these statistical resources

had not been in operation for at least a short period previous to the rebellion, that we might have had the means of demonstrating what I have no doubt would prove to be the fact, that France has never sold so largely to the United States a during the six months just closed, and that the losses which her manufacturing industry has sustained from the recent privation of cotton have not been without their compensations.

I feel that I should convey an incorrect impression of the real value of the 'xports of France to the United States if I left the department to suppose that the value stated in the invoices deserves to be regarded in all cases as the real value of the shipment. With some honorable exceptions, and these I am happy in say are from among the largest exporters, I have found it impossible to resist the evidence which has been produced to me, showing that a very large proportion of the goods shipped from France, I may say from every part of Europe, is invoiced at a gross undervaluation.

I will illustrate what may be regarded as the prevailing practice throughout Europe by what has been going on for years in a particular department of commerce in this district.

It is the prevalent opinion, I believe, in the United States that all the genuine Champagne wine manufactured in France does not exceed three or four hundred thousand bottles, and hence that a large proportion of what is sold as such in America is spurious, and mainly of domestic manufacture. Such persons will be surprised to learn that from my consular district alone (and large quantities are shipped from other parts of France) 1,266,897 bottles of Champagne were exported to the United States during the last six months. The invoice price of this wine, including bottles, corks, packages, commissions, inland freight, and charges to tide-water, was 3,215,445 francs. The market value of this wine at wholesale, and duty paid in the city of New York, was 9,642,862 francs.

I have the data which enables me to certify with entire confidence that the difference between the declared value and the real value of the Champagne thus shipped from this district between the months of July and December last, inclusive, is moderately stated at 2,030,970 francs. Supposing the shipments for the next six months to be as much—they ought to be more, I am told, according to the usual course of trade—these figures express precisely the loss in revenue, the duty on Champagne being fifty per cent., which the government is exposed to sustain from this source the current year through a system of false invoicing which is generally practiced, and which our government has endured * It is proper here to say that for an indefinite number of years. manufacturers of Champagne pretend as a justification of their system of invoicing that they give precisely the cost of the wine to them; that they sell none in the neighborhood of Rhemes, where it is invoiced, but ship it to their own agents all over the world, who sell it at what price they can get, and that consequently it has no market price at the place of shipment.

As I have already stated, my ability to furnish the statistics contained in the preceding pages I owe entirely to the provisions of the act of Congress requiring a copy of the invoices to be filed with the consul who verifies them. Whatever value those statistics possess would be greatly increased by a similar, or better still, if a complete return were made from all consulates. We should then know

precisely of what the imports of the country consist.

HAVRE-JAMES O. PUTNAM, Consul.

JANUARY 17, 1863.

I have the honor to enclose herewith schedules of statistics relative to the commerce of Havre for the year 1862, and comparative tables of cotton importation into France. The culture of cotton in France is attracting some attention. From the "Nation," (Paris,) of the 8th January instant, I translate the following extract:

"The government has not lost sight of the efforts to acclimate cotton in France. These efforts are continued in some of the departments of the interior. Everything promises favorably. If the happy anticipations are realized, it will not be from our Algerian colonies alone that we shall obtain supplies of cotton, but also from some of our own departments, who will find their advantage in uniting the culture of cotton with that of the silk worm."

The present price of cotton is about sixty cents per pound for "middling." Three French ships have cleared during the year for New Orleans with my license. Six thousand six hundred and eighty-one emigrants have embarked at

Havre for New York during the year.

Statement showing the imports into the port of Havre from the United States during the quarter ended December 31, 1862.

Cotton.—1,548 bales. (Remark.—The number of bales imported into Havre during the quarter from countries other than the United States, 56,373 bales.)

Breadstuffs. -56,934 bushels of wheat, 2,540 barrels of flour.

Tobacco.—1,178 hogsheads, 4,000 bales, 400 casks, of which 1,250 hogs-beads arrived from the city of New Orleans.

Cocoa.—338 bags. Spirits.—377 casks.

Coffee .- 1,309 bags.

Salt meats.—50 casks of beef, 170 barrels of pork, 75 cases of hams.

Lard.—15,220 barrels, 1,189 casks.

Tallow.—138,566 pounds, 218 hogsheads, 4,786 casks.

Pearlash .- 10 barrels.

Po'ash.—376 barrels; Petroleum oil, 13,087 barrels.

Whale oil.-417 casks.

Other articles.—605 packages of laths, 50 bales of hops, 2,814 bags of quereitron, 3 cases of furs, 3 casks of balsam, 19 bales sarsaparilla, 159 packages of whalebone, 80 maple logs, 156,872 staves.

Statement showing the imports into Havre from the United States during the year 1862.

Cotton.—1st quarter, 1,788 bales; 2d quarter,———; 3d quarter, 408

biles; 4th quarter, 1,548 bales. Total, 3,744 bales.

Breadstuffs.—Wheat: 1st quarter, 480,000 bushels, 2d quarter, 91,236 bushels: 3d quarter, 395,391 bushels; 4th quarter, 56,934 bushels. Total, 1,023,561 bashels.

Flour.—1st quarter, 88,733 barrels; 2d quarter, 12,584 barrels; 3d quarter,

1.323 barrels; 4th quarter, 2,540 barrels. Total, 105,180 barrels.

Lard.—1st quarter, 6,055 barrels; 2d quarter, 20,192 barrels; 3d quarter, 12,543 barrels; 4th quarter, 15,220 barrels. Total, 54,310 barrels. 2d quarter, 2,748 tierces, 993 cases, and 900,000 pounds; 3d quarter, 1,189 cases and 1,66,422 pounds; 4th quarter, ————. Total, 2,748 tierces, 2,182 cases, and 1,506,422 pounds.

Tallow.—1st quarter, ———; 2d quarter, 1,147 casks; 3d quarter, 3,560 larrels, 679 casks; 4th quarter, 221 barrels, 218 hogsheads, 4,786 casks, 135,566 pounds. Total, 3,781 barrels, 218 hogsheads, 6,612 casks, 138,566

pounds.

Potask.—1st quarter, 415 barrels; 2d quarter, 1,226 barrels; 3d quarter, 1,035 barrels and 42,033 pounds; 4th quarter, 376 barrels. Total, 3,055 barrels and 42,033 pounds.

Beef.—1-t quarter, 100 casks.

Pearlash.—1st quarter, 54 barrels; 2d quarter, 354 barrels; 3d quarter,

; 4th quarter, 4 barrels. Total, 412 barrels.

Pork and bacon.—1st quarter, ———; 2d quarter, 2,350 casks; 10,496 barrels; 3d quarter, 25 casks, 72 barrels; 4th quarter, 170 barrels. Total, 2.375 casks, 10,738 barrels, also during the above quarters, 716 cases and 25,068 pounds.

Suct.—2d quarter, 725 barrels, 50 hogsheads, 1,161 casks, 560 cases, and

30,000 pounds.

Hides.—1st quarter, 1,227 hides; 2d quarter, 927 hides; 3d quarter, ——; 4th quarter, ———. Total, 2,154 hides.

Petroleum oil.—1st quarter, ———; 2d quarter, 5,006 barrels; 3d quarter, 730 barrels; 4th quarter, 13,087 barrels. Total, 18,823 barrels.

Whale oil.—Total, 417 casks.

Essence of coal .- 508 barrels.

Beeswax.—During the year 21 casks.

Tobacco.—3d quarter, 3,540 hogsheads; 4th quarter, 1,178 hogsheads, and 4.400 bales. Total, 4,400 bales and 4,718 hogsheads.

Cocoa.—3d quarter, 636 bags; 4th quarter, 338 bags. Total, 974 bags. Coffee.—2d quarter, 3,089 sacks; 3d quarter, 1,721 sacks; 4th quarter, 1,309 sacks. Total, 6,119 sacks.

Wool.-3d quarter, 138 bales.

Whalebone.—2d quarter, 96 packages and 19,000 pounds; 3d quarter, 800 packages; 4th quarter, 159 packages. Total, 1,055 packages and 19,000 pounds.

Sundry articles during the year.—3,840 bags quercitron, 114 bags pimento,

36 bags jalap, 19 bales sarsaparilla, 896 bags mustard seed.

Clover seed .- 4th quarter, 457 casks. .

321 logs of mahogany, 100 logs of cedar, 810 logs of maple, 330 bags of hair, 3,798 packages of oars, 605 packages of laths, 3 casks of balsam of Tolu, 110 blocks of copper, 485 barrels of chrome oil, 40 cases of fire-arms, 20 cases of brandy, 458 blocks of wood, 119 planks, 350,000 staves, about.

Comparative statement showing the number of vessels employed in transatlantic voyages entered and cleared at Havre in 1861 and 1862.

	Ente	ered.		Clea	red.
Wherefrom.	1862.	1861.	Whereto.	1862.	1861.
New York	87	275	New York	99	215
New Orleans	6	127	New Orleans	3	41
Mobile		36	Mobile		4
Charleston		11	Charleston		1
Savannah		7	Savannah		2
Florida and Texas		4	California	2	. 4
California	1		Other United States ports and		
Other United States ports and			Canada	38	102
Canada	15	19	Martinique	51	54
Martinique	34	39	Guadaloupe	42	51
Guadaloupe	46	38	Newfoundland	5	5
French Guiana	2	2	French Guiana		1
Senegal and the African coast.	26	15	Senegal and the African coast.	22	31
Reunion	10	13	Reunion	19	18
Whale and other fisheries	3	4	Whale and other fisheries]]	1
Hayti and St. Domingo	108	82	Hayti and St. Domingo	33	29
Cuba, Porto Rico, St. Thomas,		1	Cuba, Porto Rico, St. Thomas,		
&c	68	114	&c	75	110
Mexico and Spanish Main	30	24	Mexico and Spanish Main	35	32
Brazil	96	89	Brazil	80	89
La Plata	56	47	La Plata	50	49
South seas	47	51	South seas	42	37
India, Mauritius, &c		57	India, Mauritius, &c	16	23
Other countries		4	Australia		1
Total	683	1,058	Total	613	900

Statement showing the number of ships, with their tonnage, entered at Havre, from ports of the United States, the years 1858, 1859, 1860, 1861, and 1862.

:	1862.	:	1861.		1860.		1859.		1858.
No. of ships.	Tonnage.	No. of ships.	Tonnage.	No. of ships.	Tonnage.	No. of ships.	Tonnage.	No. of ships.	Tonnage.
105	74, 173	472	388, 729	296	272, 621	192	ed 177,800	0240	23 0, 4 83

Statement showing the number of ships, with their tonnage, cleared from Havre to the United States during the same period.

	1862.		1861.		1860.		1859.		1858.
No. of ships.	Tonnage.	No. of ships.	Tonnage.	No. of ships.	Tonnage.	No. of ships.	Tonnage.	No, of ships.	Tonnage.
124	104, 982	301	263, 972	218	222, 039	176	172, 042	193	186, 463

Statement showing the importations of cotton into France, from different countries, from the year 1857 to 1862, inclusive.

Year.	U. States.	Brazil.	Egypt.	England and other count's.	Total.
1857 1858 1850 1860 1861 1861 1862	392, 743 499, 760 376, 419 609, 030 520, 730 3, 744	7, 615 6, 535 2, 374 1, 654 922 4, 655	21, 018 24, 781 25, 812 21, 650 39, 760 32, 643	59, 734 42, 094 27, 685 52, 260 63, 188 230, 528	481, 110 573, 170 432, 290 684, 594 624, 600 271, 570

Stocks of cotton on hand December 31, of the same years at Havre and other ports of France.

1857	92, 795 bales.
1858	141, 510 bales.
1859	46, 750 bales.
1860	112, 425 bales.
1861	140, 345 bales.
1862	59, 193 bales.

MARCH 9, 1863.

I had the honor duly to receive circular No 29. The department has already been advised that oaths administered in France under a law of the United States are without legal sanction. The same is true in Switzerland, and I have little doubt in all the states of the continent.

The oath rs a mere form of declaration, its value being entirely of a moral character, and measured solely by the integrity of the party making the statement. Oaths are little known or used in this country in business transactions; and I

have for some time been of the opinion that, as a security against fraud in the case of imported goods, they were valueless except when administered to owners in our home ports.

The system of double invoices, one of which shall be undervalued, and for the custom-house, I think largely prevails. The impunity granted to false swearing on this side would seem to indicate the entry under oath at home to be the only available guarantee based upon penalties by the treaty between France and England of 1860. The security against frauds of the customs of the respective countries is in the right of pre-emption at a valuation that shall be made to the customs authorities, and five per cent. added thereto, in the event of disstatisfaction with the statement of the cost or value by the shipper or importer.

Under this decision as to oaths, what is the proper fee for legalizing the signatures of magistrates before whom invoices in the interior are verified? Is it \$1, or \$2? It appears to me a doubtful question, but on carefully reading the 17th section of the act of July 14, 1862, and circular No. 29, I have thought the constructions, which retains the charge of \$1 the safest until otherwise ad-More especially so, as, in communicating with the Paris consulate, I learn that to be the rule adopted by Mr. Bigelow. Uniformity in the two offices seemed desirable.

The charge of \$2, specified in circular No. 29, under "thirdly" and "seventhly," seemed to contemplate the case where a consul could not administer an oath, but where a magistrate might, which would be valid in the courts of the country.

In France an oath before a consul is of the same validity as when taken before a magistrate; before either it is a mere solemn form of declaration, like that provided in the old law to be made before "two merchants," but without legal sanctions.

I still, as heretofore, administer the oath to parties applying at the consulate with their own invoices.

APRIL 8, 1863.

I have the honor to transmit herewith my usual quarterly statement of the imports into Havre from the United States. It exhibits an improvement over the statement of the past year.

With the suspension of the cotton trade, which employs ordinarily so large a proportion of our tonnage, our commerce, although not totally suspended with Havre, has become very uncertain and comparatively insignificant.

We have a few ships arriving with tobacco and petroleum, and three or four regular packets from New York; to them may be added a few vessels from the Pacific islands with guano.

The exports to the United States via Havre are mostly sent to Southampton or Liverpool, there to be reshipped by the Bremen, Hamburg, or Cunard line of steamers.

It is very difficult for an American ship to secure here a return freight. The French and Bremen flags enjoy a preference, owing to the increased insurance on our own bottoms.

Statement showing the imports into Havre from the United States during the six months ended June 30, 1863.

Cotton.—Total, 1,030 bales. From other countries, and mostly East Indian, 37.914 bales.

Wheat.-Total, 187,640 bushels.

Flour.—Total, 7.146 barrrels.

Pearlash.—Total, 144 barrels.

Potash.—Total, 2,531 barrels.

Tallow.—Total 1,019,188 pounds, 9,670 casks, and 55 hogsheads.

Lard.—Total. 1,609,877 pounds, 13,841 casks, and 1,904 cases.

Grease.—Total, 63,601 pounds and 400 cases.

Salt pork.—Total, 4,965 barrels, 82 cases, 79 casks, and 163 hogsheads.

Bacon and other salt provisions.—Total, 413,299 pounds, 4,923 cases, 5,298 barrels, 40 hogsheads, and 1,102 casks.

Beef .- Total, 50 casks.

Fish eggs.—Total, 418 barrels.

Clover seed.—Total, 659 sacks, 4,206 bags, 80 hogsheads, and 1,840 bales. Petroleum oil.—Total, 32,574 barrels.

Whale oil.—Total, 14,280 gallons and 858 casks.

Goldsmiths' dust.—Total, 112 barrels, 40 cases, and 19 casks. Swing machines.—Total, 48 cases.

Silk waste.-Total, 159 bales.

Hops.—Total, 90 bags.

Tobacco.—Total, 2,650 hogsheads and 559 bales.

Oars.-Total, 2,986.

Whalebone.-Total, 3,077 bundles.

Leather.—Total, 66 casks.

Moss for beds.—Total, 562 bales.

Staves .- Total, 138,604.

Rice.—Total, 53 tierces.

Goatskins.—Total, 18 bales.

Coffee.-Total, 473 sacks.

Hides.—Total, 100 salted.

Woods, dyes, drugs, and other articles.—Total, 659 sacks, 661 bags, and 80 hogsheads quercitron bark. Total, 3 sacks, 31 bales sarsaparilla. Total, 71 eacks India-rubber. Total, 1,126 logs of maple. Total, 1,128 logs of cedar. Total, 326 logs mahogany. Total, 103 logs of walnut. Total, 630 pieces of ccdar. Total, 4 casks of benzine. Total, 46 casks of mint. Total, 1 case anise-seed. Total, 8 bales of jalap. Total, 80 seroons of barks. Total, 200 bags chrome.

Spirits, ores, &c., &c.—Total, 1,755 barrels, 648 casks of alcohol. 17 casks of wine. Total, 45 casks of absinthe. Total, 166 boxes of copaiva. Total, 38 barrels of tar. Total, 156 barrels of chrome ore. Total, 66 casks of copper. Total, 17 casks of silver ore. Total, 3 cases of Japan merchandise.

SEPTEMBER 30, 1863.

The number of emigrants from this port to the United States during the quarter ending September 30, 1863, was 1,691.

Statement showing the description and quantity of imports at Havre from the United States during the quarter ended September 30, 1863.

Cotton, 1,070 bales. Wheat, 279,886 bushels. Flour, 13.597 barrels. Pearlashes, 169 barrels. Potashes, 242 pounds. Tallow, 195 hogsheads, 997 casks, and 31,082 pounds. Lard, 4,258 casks. Grease, 910 casks and 125 cases. Salted pork, 405 barrels, 458 cases, 183 cases flank pieces, and 82 cases choulders. Hams, 3 casks. Salted beef, 18 cases, 3 casks. Petroleum, 7,061 barrels. Whale oil, 80 cases, 84 casks; 7 casks epermaceti. Fish eggs, 100 barrels. Clover seed, 1,797 sacks. Sewing machines, 14 cases. Goldsmiths' sweepings, 133 barrels. Silk sweepings, 44 bales. Tobacco, 2,092 hogsheads and 3 cases cigars.

Oars, 1,214 unwrought.

Staves, 125,717. Skins, 10 bales. Coffee, 825 sacks. Deals, 280. Laths, 3,878 packages. Kerosene, 24 cases. Shoe pegs, 40 casks. Ostrich feathers, 4 bales. Staves for casks, 287 packages. Quercitron bark, 1,400 sacks. Jalap, 10 bales. Cedar wood, 350 logs. Black walnut, 48 logs. Rosin, 34 barrels. Sponge, 50 bales. Wax, 25 cases. Sausage skins, 50 casks. Salted fish, 50 casks. Cocoa, 60 sacks. Cod liver oil, 5 cases. Shells. 5 cases. Chrome ore, 400 sacks. Brandy, 24 casks. Wine, 88 cases.

Comparative statement showing the number and tonnage of ressels arrived at and departed from the port of Havre for the years 1862 and 1863, with the names of the countries to and from which they sailed.

1863.	An	rivals.	Depa	rtures.
Countries to which and whence sailed.	No.	Tons.	No.	Tons.
(New York	65	40,018	49	43, 30
United States, New Orleans	5	1,995	2	630
(Other ports	12	6, 415	7	4,260
	82	48, 428	58	48, 135
Brazil	103	31,493	69	26,63
Hayti	84	20,962	29	6,715
Antilles, &c., Canada	75	24,689	60	16,836
Rio La Plata	75	28, 298	40	18,285
Peru, Chili, Mexico, &c	99	55, 139	87	38, 873
India, China, and Australia	40	22, 101	8 22	3,530
Bourbon, Mauritius, and Madagascar	20 20	8,311	22 15	9,619
Senegal, coast of Africa, and Cayenne	20	5, 324 700	15 2	3, 662 966
Péché de la Bal	36	8,987	39	10,050
Martinique	48	12, 268	31	7, 421
Total beyond sea	684	266,700	460	190,737
Russia	34	6, 146	53	9, 815
Hamburg	79	21,769	80	21,949
Amsterdam	2	450	i	146
Rotterdam	59	11,632	60	11,732
Antwerp	7	1,561	15	4,030
Divers northern ports	190	39, 033	190	38,092
Great Britain	1,234	252, 893	1,310	303,736
Newfoundland	••••		1	158
Portugal	47	7, 349	63	10,202
Spain	56	9,049	43	9, 299
Divers foreign ports in the Mediterranean	16	3, 276	19	4,622
Divers French ports in the Mediterranean	55	9,665	17	3, 401
Small French coasting traders	3, 488	26 0, 997	3, 623	283,773
Total	5, 951	890, 520	5, 935	891,692

1862.	Arrivals.		Departures.	
Countries to which and whence sailed.	No.	Tons.	No.	Tons.
(New York	88	66, 198	105	91,549
United States New Orleans	6	3,009	2	2, 164
United States, New OrleansOther ports	11	4,966	15	11, 269
Ĭ	105	74, 173	122	104, 9-2
Brazil	95	34, 133	70	27.193
Hayti	101	24, 844	36	8, 145
Antilles, &c., Canada	71	26, 030	67	21,577
Rio La Plata	56	20,047	29	14, 349
Peru, Chili, Mexico, &c	77	34, 273	71	32, 81%
India, China, and Australia	38	20,820	2	1, (93
Bourbon, Mauritius, and Madagascar	19	8,748	23	10,759
Senegal, coast of Africa, and Cayenne	20	4,983	1:3	3, 4-7
Péché de la Bal	3	1,692	. 1	637
	Digi	tized by GO	ogle	

Comparative statement—Continued.

1863.	An	rivals.	Departures.	
Countries to which and whence sailed.	No.	Tons.	No.	Tons.
Martinique	35 45	9, 074 11, 948	39 40	11,032 11,352
Total beyond sea	48	270, 765 13, 282 18, 199	515 27 63	247, 324 6, 115 17, 241
Amsterdam Rotterdam Activerp Divers northern ports	64 3	12,714 614 29,535	63 16 156	12,508 5,764 32,927
Great Britain Newfoundland Portugal	1,142	226, 680 9, 298	1,284 1 47	286, 580 190 7, 366
Spain Divers foreign ports in the Mediterranean Divers French ports in the Mediterranean	53 38 62	6, 996 9, 088 11, 706	30 13 13	9, 597 2, 254 2, 241
Small French coasting traders	3, 951 6, 283	270,759 879,636	4, 126 6, 354	298, 564 928, 671

SUMMARY OF THE RULES AND REGULATIONS AND MODES OF CONVRYANCE PRE-SCRIBED BY THE FRENCH CUSTOMS FOR THE TRANSPORTATION OF GOODS ACROSS THE NATIONAL FRONTIERS, AND THEIR SHIPMENT IN SEAPORTS TO FURBIGN COUNTRIES.

The transit of merchandise through France is effected in two different ways, varying according to whether the same is forwarded by special railway train, or by the ordinary routes or roads of travel.

Special conveyance of goods by leaded or sealed wagons, (plombés.)

Goods for transportation from a seaport to the land frontier, if discharged from a vessel, are forwarded by special wagon and train to destination upon the simple declaration of the merchant (see Form 1*) after verification thereof as to quantity, marks, and numbers. Should the goods, however, be withdrawn from the customs warehouses, and not from on board a vessel, they are, previously to being forwarded as above, verified in every particular by the officers of the revenue. This formality is necessary to the discharge and release of the owner or consignee. (For declaration see Form 2*.)

In both of the foregoing cases an employé of the customs accompanies the merchandise to the railway depot, where it is temporarily deposited in places, or under sheds, exclusively reserved for the purpose, and, while there, is watched day and night. In certain localities wagons take the goods direct from the ship, or from the warehouses themselves, but are always escorted to the depot aforesaid by an officer of the customs.

The wagons destined for the conveyance of goods in transit are laden at the milway station under the superintendence of the customs officers, who take note of the number of packages and verify the same by the declarations (Forms 1

and 2) which they hold.

The wagons used for the above purposes are either closed or open ones, covered with tarpaulins. (Small boxes or packages are never placed on the latter.)

For greater security the doors of the closed wagons are sealed or leaded,

These forms or declarations are always made in duplicate. One remains on file at the custom-house, and the other serves as a permit, and accompanies the merchandisc to the malway station.

(plombés.) Those uncovered, having tarpaulins over them, are made fast, and

are effectually protected by means of ropes, likewise sealed or stamped.

A recapitulatory statement of the goods to be forwarded by special train is then made (see Form 3) by the railway officials, and is countersigned by the officers of the customs who assisted at the formation of the train, and finally deposited at the custom-house.

There are added as many declarations (Form 4) as there are lots of goods comprised in Forms 1 and 2. These latter documents are drawn and signed by the shippers and forwarders of the goods, and are countersigned by the customs

authorities.

There is, lastly, another general statement subscribed by the railway company (Form 5) completing the list of indispensable vouchers and declarations to accompany the train.*

The wagons or cars containing goods in transit either form a special train or

accompany an ordinary one of travellers or of free goods.

The customs possess the right of causing the train to be escorted by two of

its agents, but seldom exercise it.

It sometimes happens that trains are accompanied from the place of departure to destination, and again are joined at intermediate stations, by the officers of the customs without any previous notice whatever being given to the railway company. The wagons comprising the train, on arrival at destination, must appear to the customs officials in the identical condition as when they If by unavoidable circumstances it should become necessary on the road to change the goods or tranship them from one car to another, this must take place in the presence of the customs officers escorting them, and if none be present, by the government commissary, tor by any other duly constituted authority, whose duty it is to seal anew such car or cars, and to draw up a report of the circumstances justifying the same, which must be transmitted to the customs at the place of destination of the goods. On arrival of the train at the frontier, the customs there established proceed to the examination of the condition of the different wagons, and if, after verification, no suspicions are entertained by the officers, the train continues its journey. When the contrary is the case, the wagons are all unloaded and a detailed inspection is made of the quantity, kinds, marks and numbers of the goods and packages. If a difference is discovered in the number of the cases, or the nature of the merchandise, a protest is immediately drawn up against the railway company, which, bound or held responsible by their recapitulating statement, (Form 5,) are subjected to a fine of 2,000 francs per package missing, or differing in kind, independently of the confiscation of the wagon or car on which the fraud was perpetiated.

The French law gives to the customs the power of settling all questions of dispute without recourse to the tribunals or courts, and which, according to circumstances, exact from the party in fault a portion or the whole of the legal

penalties imposed.

The frontier custom-house states the result of its verification and examination on the documents relating to and accompanying the train, and then returns the latter to the customs of the place of the departure, which absolves the parties there residing from all further responsibility, or enters suit for the payment of such fines, if any have been incurred.

The transportation of goods from a land frontier to a seaport is effected under the same formalities, and is governed by the same laws and regulations, differing only in some few details of form. Thus, for instance, trains arriving

^{*}All the documents accompanying a train of goods in transit must be made in duplicate. One copy remains at the custom-house of the port of departure, and the other follows said goods to their destination, and it is delivered to the customs there.

tAn officer of this rank is attached to every important station.

tWhen a difference of weight is found in a package, the customs consider it as different from the one sent.

at the frontiers from a foreign country laden with merchandise in transit are not discharged; the customs, however, seal or lead the wagons, as before mentioned, and the same declarations and recapitulatory statement are required and accompany the goods to their destination, where they are subjected to the examination and inspection of the agents of the customs, who verify the seals, kinds, marks, and numbers of the packages and merchandise, and cause them to be stored at the railway station until disposed of by the consignees. Here ends the responsibility of the railroad company, and the removal of the goods is made at the risk of the merchant, who is at the same time charged with the making of the declarations prescribed for the general importation or exportation of merchandise.

All the formalities, declarations, and vouchers accompanying a train from a seaport to a land frontier are likewise necessary for the conveyance of goods from a land frontier to a seaport, and the same course of prosecution for fraud obtains.

The exportation of goods so arriving is not obligatory. The merchant enjoys the privilege of declaring and entering them for consumption, (consommation,) upon the payment of the duties, or having them stored in the warehouses of the customs until such time as he is ready to ship them.

It may be well to observe here that merchandise placed in bond can only so

remain for a period of three years.

The removal of goods in transit from the railway station is effected by means of a customs permit granted to each claimant upon the latter's declaration verifird. Prior to the delivery of the permit, however, the goods undergo a very rigid examination, and if any difference is discovered, either in the weight or in the nature of the merchandise, the customs immediately commence proceedings against said claimant, and apply to him, in lieu of the penaltics of the laws of transit, those which govern the general importation of goods.

To prevent the accumulation under the sheds or warehouses at the railway depot of merchandise in transit, the merchant is compelled to withdraw them within ten days after arrival and declare them for either exportation or consumption, (consommation,) or have them placed in bond. The custom-house levies to tax on goods in transit. All the expenses of loading and unloading and handling of the cases, &c, are borne by the merchants to whom they are addressed or belong, or by the railway company to which they are confided.

The forms and declarations and the stamping of the same are likewise paid

for by the merchant.

Should the necessities of the railway company prevent the conveyance of goods in transit from the land frontier to a scaport, the transhipment thereof in other wagons must take place at an intermediate station where there is a custom-house, whose officers superintend the operation, after identifying and verifying the goods. The new wagons containing them are leaded or sealed anew, and a statement of the circumstances is indorsed on Form No. 5, and egned by the custom officials, and which must accompany the train to its destination. The law further permits trains of merchandise in transit to be declared for an intermediate station.* In such cases the customs there verify the papers, vouchers, &c., accompanying the goods in like manner as if they had but arrived at a frontier place, and the merchant can either declare his merchandise for consumption or re-exportation to the frontier, or have them deposited in the public warehouse.

The system and modes of transit described above apply to the transportation of goods from one entrepot or custom-house of France to another. The transit of goods in sealed wagons is not obligatory, and, notwithstanding the immense facilities and benefits it affords, merchants are wholly at liberty to forward their goods in the usual way—that is to say, by ordinary railway trains.

^{*} This station cannot exist but at a place where there is established a public or customs warehouse. Digitized by GOOGIC

Ordinary modes of transportation of goods.

The conveyance of goods by railway, or otherwise than by sealed wagons and special train, both from a seaport to a land frontier and vice versa, is regulated by other laws and formalities. In such cases the customs hold responsible

the forwarder of the goods.

Goods entering France by a land frontier where there is no custom-house must be immediately forwarded. Those arriving at a seaport can either be forwarded after discharge from shipboard or after being warehoused.* They must be declared in detail and according to Form 6, or 6 bis.† These forms or declarations must be signed by the merchant, who, at the same time, subscribes a bond or guarantee for the payment of the duties on the goods, which are then verified in every particular as to weight and kind, as if the same had been entered for the consumption, (consommation.) The cases or packages exceeding the number declared are confiscated, and a fine of 100 francs per case imposed. If the merchandise is prohibited, it is likewise confiscated, and a fine imposed of triple its value.‡ If the weight is found to surpass ten per cent. of that declared, the excess thereof is made to pay an equivalent of double its entry duty.

Where the customs discover a less number of packages than those declared, the fine exacted is 300 francs per case missing; and if the goods are of a prohibited character, a fine of no less than 1,000 francs is inflicted per case.

A deficiency in weight of goods free to entry does not, as a matter of course, subject the merchant to penalties; but a deficiency in weight of prohibited goods subjects him to a fine of 500 francs per each declaration of the same.

For differences found in the kind or quality of goods the penalty is confiscation, with a fine of 100 francs for each false declaration, and in relation to goods

of a prohibited character is triple their value.

If the merchant declares a species of goods free to enter, and the customs, on examination, finds them to be *prohibited*, they are, together with the wagons, carts, ships, &c., which conveyed them, confiscated, and a fine of 500 francs imposed, when the goods are all included in one declaration. These several penalties do not preclude the merchant making false declarations, if he immediately pays the fines or gives security to do so, from forwarding his goods to destination.

It should be remembered that the French customs authorities have the right of settling all questions in dispute and to exact or waive any legal penalties.

After the confiscation of the merchandise, the packages, boxes, &c., containing the same are carefully closed and leaded or sealed, (plombés.) The rope, to the extremity of which is attached the seal or stamp, is passed over the case thus: [see original.] It is passed over the angles of the case in order to avoid the possibility of its being broken or worn asunder.

The stamping of barrels, casks, &c. is made on the heads of the same, and

the rope extends to the extremity of the staves, thus: [see original.]

In regard to prohibited goods, or those liable to the payment of very heavy duties, it is required that the bales or cases containing them be doubly covered. The inner covering, or the case itself, is first leaded and then the outer one.

The customs for certain goods, those, for instance, which by their nature most invite to fraud, take a sample of them, which is afterwards enclosed in a small box and leaded. This sample, on the arrival of the goods at destination, is compared therewith. In the case of liquids, as the leading would offer but little guarantee against fraud, the administration likewise limits itself to taking a

† This declaration is transcribed on a register or record-book, (Form No. 7,) on the left

The term "prohibited goods" applies to such goods, the duty on which is so high as to der their importation almost impossible.

^{*} The importation of goods by sea in transit cannot take place but at such ports where are established customs warehouses, and in like manner the law limits the importation by land to certain fixed places.

sample. This custom also obtains in regard to such merchandise as is not susceptible of being packed. For such of the latter category of goods as preclade the taking of samples, (pieces of machinery, for example,) a leaden seal is placed, if possible, on some part thereof; and when this is not practicable a detailed description is made of the merchandise and inscribed on an "acquit à caution," or certificate of guarantee, the nature of which will be found described further on, (Form No. 7 bis.) Upon the fulfilment of the foregoing formalities the customs deliver to the merchant an "acquit à caution," or certificate of guarantee, which describes the contents of the cases to be forwarded, their marks and numbers and gross weight, as well as the nature of the goods themselves, and if of a prohibited character, their measurement. The "acquit à caution," or certificate of guarantee, mentions likewise the port or place of destination of the same, and the time accorded for its conveyance. The goods, together with the "acquit à caution," or certificate of guarantee, are then placed at the disposal of the declarant, who is at liberty to forward the same in any way he may judge fit, and even the railway, but not in scaled wagons or by special train. On the arrival of the goods at their place of exit from the country they are presented with the sample above mentioned to the officers of the customs for examination, (the "acquit à caution" serving for this purpose,) and when this formality is gone through, the goods are escorted to the extreme frontier. The "acquit à caution" is then indorsed with certificates attesting the departure of the goods as above, and is finally sent back to the customs from which it emanated, and the merchant thereupon is absolved from all turther responsibility, and his bond cancelled.

In case of fraud, it is the customs at the place of departure of the goods which prosecute the forwarder. The penalties for fraud are the following, viz: If goods are abstracted and others substituted for them, the latter are confiscated and a fine of 500 francs imposed when they are described in the "acquit a caution," or certificate of guarantee, as of a prohibited character, and 200 francs if otherwise. If there is a deficiency in the quantity of the goods described as prohibited, without substitution, the fine is 500 francs; and in the tise of goods free to entry thereof, are taxed with the payment of four times their duty. The deficiency in weight is attended with no penalty when the

same is unimportant and can be attributed to natural causes.

When the sample mentioned above is not produced and presented to the customs officers at the frontier, and there is no reason to suspect fraud, the goods themselves are allowed to continue their journey. A new sample, however, is taken of them and is returned to the custom house of the port or place of departure of the merchandise for examination, and the merchant is called upon to subscribe a bond or give security for the payment of the fines and penalties of the law in case fraud is afterwards discovered to have taken place.

As regards tissues, (woven articles,) which are similar to those manufactured in France, a board of inspectors attached to the bureau of the ministry of commerce (at Paris) examine the sample and determine whether the same are French or not. Their decision is immediately transmitted to the customs at the place of exit of the merchandise aforesaid, and if the same is favorable the guarantee or band of the merchant is cancelled. If not, the customs officers indorse the fact on the merchant's "acquit à caution," or certificate of guarantee, and proceedings are commenced and the fines and penalties prescribed are imposed accordingly.

When the leading or seals of a package or case are broken, the customs at the port of exit of the goods examine the same minutely, and if suspicions are entertained the same course as for the loss of a sample is adopted. Merchandise presented at any other "bureau de sortie" or frontier custom-house than that designated in the "acquit à caution" can be forwarded out of the country with the permission of the head officer of the service. As a principle, if the conditions stipulated as to time only in the ("acquit à caution") certificate

guarantee are not fulfilled, that instrument becomes null and void, and the customs have the right of refusing all verification of the goods, and can hold responsible the forwarder, but in such cases they are indulgent. They, however, rigidly examine the merchandise, and, if doubts are entertained, the same meas-

ures and precautions as for the loss of a sample are taken.

The merchant has the right of declaring his goods upon their arrival at the frontier custom-house or place of exit from the country, either for exportation or the consumption, or for deposit in the warehouse of the customs. If goods during their transit are either stolen or destroyed by fire, or lost by unavoidable circumstances, and the merchant justifies the loss or destruction by a certificate from a competent authority, the customs waive all the penalties of the law, but exact the payment of the entry duty on the goods if not of a prohibited character; and if so, their value. Merchandise in transit by the ordinary routes or roads of travel is subject to no custom-house tax, but all the expenses of transportation, &c. must be paid by the forwarder. The sealing or leading (plombage) of cases of goods is at the charge of the customs.

MARSEILLES-GEORGE W. VAN HORNE, Consul.

JUNE 8, 1863.

I have the honor to acknowledge the receipt of your communication of April

23, requesting a report upon the cultivation of madder.

I beg to enclose herewith such information as I have been able to gather upon this subject. My first step, after being informed as to your wishes, was to place myself in correspondence with a number of the most wealthy and enterprising cultivators of this plant.

Under the auspices of two or three of the leading merchants of this city I was enabled to address myself to those most capable of informing me fully upon the subject. Their several responses constitute my report, if report is the

name for it.

My second step was endeavor to purchase some treatise upon the subject to supply any facts which might escape the notice of the cultivators. * * *

CULTIVATION OF MADDER.

Madder was cultivated for many years in Anatolic, (Asiatic Turkey,) Zealand and Flanders, ere its peculiar qualities were known in France. Notwithstanding the early privileges accorded to its culture by Louis XV, it was not cultivated for its dyeing qualities until late in the reign of that monarch. It was imported into the department Vaucluse in 1766, by John Alther, a refugee from Smyrna, who had been struck by the analogy of the climate of the latter country with that of France; but its cultivation did not attract much attention until after the annexation of the country of Avignon to the kingdom of France. It has since become the fortune of this department; its yearly exportations

yielding more than twenty-five millions of francs.

Description of the plant.—The madder, rubia tinctorum sativa, when sown singly and near a wall, grows in stalks of three or four feet in height, and from one foot two inches to one foot five inches when sown in quantity. The stalks are square, knotty and rough. Each knot is furnished with five or six leaves, in a manner known by botanists as verticil. These leaves are long and narrow, and garnished at their borders with fine hard teeth. Branches shoot forth from the stalk immediately above these leaves, bearing on their extremities a very small flower, whose color is a greenish yellow. This flower, of one leaf only, cut at its border into four or five parts, is shaped like a cup pierced at the bottom, and contains four stam and one pistil, of which the base, being the embryo, becomes a fruit, sometimes forming into many pomes, but oftener into

one only. This fruit, when ripe, is black and round. The roots of the madder are long and crawling, divided into several branches, ligneous, and, before they are submitted to the contact of air, yellowish, and possessing an astringent taste. The root is the only important part of the plant, for it alone contains the coloring matter. The leaves, however, are gathered when dead, and served as fodder to horses and mules.

Soil.—The madder grows in all kinds of land, but is not everywhere equally productive, or of the same quality. In dry or sandy lands, and on the hillsides, the root remains small, produces little, and after hituration, has a very light color. The root itself, when dried in the air, is of a red orange. This quality is the least valuable, and is cultivated only for changing the tilth. The madder likes soft, light, rich, cool lands. The roots then are very abundant, grow rapidly, and, when dried in the air, have a gray color. The pow-

der is deep and the color a dusky red.

Varieties.—In the department of Vaucluse there are two qualities of madder, arising from the difference in the quality of the soil. They are known as roses and paluds. The roses, also called alizares, grow in all strong soils, on hills and in sandy and clayed lands. Their roots are from a red orange to a grayish color. On the shores of rivers whose waters are slimy, the madder produces roots of the latter color. They are called half-puluds. In former times, in the middle of the department of Vaucluse were extensive swamps, (called in patois palude,) made by the flow from the Fountain of Vaucluse. Subject to these finds or inundations, these lands were left to the prey of coarse grass, and were little thought of by the poor proprietors, who were only too glad to part with them at any price; but when wealth and enterprise had effected the turaisement of the waters of Vaucluse by drains, conduits, &c, the face of the country was changed, and the lands soon rose in value. They are now excluevely devoted to the cultivation of madder. The roses taken from these lands wear a very gray external appearance. The powder is dark, and the dye a dark red, owing to the carbonate of lime and carbonate alkaline, which the root FILTRACES from the soil. These lands contain from 60 to 70 per cent. of chalk. For a long time England would not take these roots on account of the color of is powder; but now no objection is made to its appearance, whether light or durk, provided the dye produced by it is of a fine color.

It would be useless to attempt the cultivation of madder on undrained, overhwed lands; the seed would perish. Experience has proved that lands where the madder is cultivated for the first time produce a larger crop and of a better quality than where the cultivation is often repeated. Hence the quality paluds has somewhat diminished as the earth has become more or less exhausted of the necessary aliment, where the cultivation has not been varied. It is the

canal custom to alternate with wheat, potatoes, or other crop.

Composition of the best soils	Composition	of	the	best	\$ 0118
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Tilth.—When it is proposed to sow the madder in cultivated or old lands, one prepares the ground as for any other seed. Manure holds the first place in

the thoughts of the cultivator.

There must be ten metres cubes (a little more than ten cubic yards) per eminée, (an uncertain measure, because varying in different departments;) and a little while before sowing, 180 pounds of oilcake. (Another correspondent says, forty one-horse loads of dung per hectare, about one-half acre, and 4,400 pounds of oilcake.) New lands do not require as much manure as old.

If the land is new, it must be broken in autumn, with a large plough, and some time after on labour de nauveau, (cross-ploughs,) in order that the frosts of winter may render the soil pliable. In early spring it is worked again, and is generally ready for the seed in the month of March or April.

Seed.—The seed should be perfectly dry and free from fermentation. seed of the paluds is much better than that of the roses. One may preserve it in a good state for two years by keeping it in a dry place and subjecting it

to a thorough ventilation.

Sowing.—A ridge, eight or nine inches wide and one and a half inch deep, is made with the spade and sowed. At a distance of ten inches another ridge of the same size is run, having care to cover the seed of the first ridge with the earth taken from the second, and so on to the completion of the third ridge. These three ridges form a plat-band about three feet wide, separated from each other by a space one and a half feet in width, left as a path for the laborer in From this path, also, is taken the earth to cover the plants in autumn when the leaves are dead. For the sake of economy these paths are sometimes planted with potatoes, beets, &c.; but such extra plants should be put far apart.

If the earth is well pulverized, instead of the seed being sown, one had better transplant roots of the preceding year's growth, as crops attained from the plants display much finer roots than when raised directly from the seed. But if the ground is not pliable, but hard and clayey, the plants would not grow well, and possibly would not take at all; in this case, seed must be sown. acre of madder produces seed sufficient for three or four acres of sowing.

Transplanting.—For the transplanting of roots as indicated above, ridges about three feet wide and three inches deep are made, and the roots laid therein just free from each other; and between these ridges an uncultivated space is

left as in sowing.

Weeding.—The seed is sown or the roots transplanted in March, and great care must be observed in keeping the land free from weeds; the paths also being attended to in this respect.

Irrigation.—When the land is dry from drought, it will be necessary to water it by irrigating the intermediate paths if possible. Slimy water is preferable to clear water for this purpose.

Covering.—In autumn, when the plants lose their verdure and turn to a grayish tint, they must be covered with one and a half or two inches of earth taken from the paths. In the following spring the clods must be broken with a rake.

Digging.—The madder cultivated in strong dry soils may be removed in three years, and from wet lands in eighteen months. Thus the madder of the mountains requires three years to mature well, while the paluds may be dug in four and a half months to three years. The roots should not be extracted until the seed has been produced. Some cultivators who are pressed for the moneyed results of their labors do not wait for the seed; but the madder thus prematurely ga hered is of an inferior quality.

The ramifications of the stalk are first cut, dried, and thrashed for the seed The straw or refuse is saved as fodder for cattle. The roots are then dug with he spade or fork; and, as their length will average one and a half feet, it can.

be seen that their removal leaves the land in a prepared state for some other

Drying.—When dug, they are spread on the aire, (usually a level spot of ground paved with stone or brick,) where they are dried by the action of the sun and air. When the larger roots may be easily broken, they should be heaped up so that the small tips (petits bouts) may become thoroughly dry. Care must be taken that this place be free from all dampness.

When the roots are sufficiently dry. they are embailed and sent to the manufacturer's, where they are stored in a well-ventilated granary. They are taken from the granary in proportion to each day's demand; and having been caused to lose fifteen or sixteen per cent. of water in a drying oven, are passed under alarge mill-stone and ground to powder. The bolters keep the coarser portion is a second grinding.

Garancine.—In order to concentrate the coloring matter into a small volume, the madder is subjected to different processes. First it is washed, to cause it to lose the yellow coloring called hauthine. It is then boiled with fifty per cent of sulphuric acid at 660, so as to render the fibre soluble. Afterwards, it is again washed to cleanse it of the acid; then pressed, dried, and ground.

The water of the first washing is poured into a large basin, where it is kept some time in a state of fermentation; and when distilled produces a very strong alcohol used in the arts, and which, when rectified, may acquire a pleas-

ant taste.

Остовки 12, 1863.

I have the honor to transmit herewith: 1st. The annual commercial report from Marseilles; 2d. The annual commercial report from Cette.

ANNUAL COMMERCIAL REPORT, MARSEILLES.

The condition of American commerce at this port for the year ending August 31, 1863, is shown by the following tables of exports and imports made from the manifests of all vessels arriving from and departing for the United States. Tabular statement showing the exportations from Marseilles to the United States for the year ended August 31, 1863.

Description.	Quantity.	Value.	
L'monds	Bales	\$42,802	
lut ks	Bales	42, 195	
Cream tarter	Casks144	39,773	
seences.		15, 449	
Fiberta	Bags	12, 118	
Garancine	Casks 601	146, 478	
entian root	Bales	1,440	
am.	Bales	16, 250	
lead.	Pigs	291, 195	
Lemms	Boxes	11,786	
Liquors	Boxes	3,960	
orice juice	Cases	1,505	
Licorice paste.	Cases 20	996	
Malder.	Casks	161,565	
itte.	Bales	1,502	
N	Dales	54, 702	
h'	Boxes	5, 169	
h;	Casks		
tk.es. preserves	Boxes	9, 180	
-flamery	Boxes95	1,739	
ing.	Bales	12,567	
ed, anise	Bales5	120	
امر hemp.	Bales22	145	
₹4D	Boxes A	53,042	
enheat	Bales	7,301	
H. Ex. Doc. 41-	—11 Digitized	by Google	

Tabular statement-Continued.

Description.	Quantity.	Value.
SaltVermouth	Cases 121 Tons 250 Boxes 200	\$5, 00 11, 25 50 40
Wine	Bales	3, 5; 82, 6 2, 19 1, 176, 7
Sundres		2,216,55

Tubular statement showing the importations from the United States at the poof Marseilles for the year ended August 31, 1863.

	51, 8 12, 3
Bacon Cases 1, 296 Beef Barrels 772 Flour Barrels 3,550 Grease Barrels 1, 110	12, 3
Bacon Cases 1, 296 Beef Barrels 772 Flour Barrels 3,550 Grease Barrels 1, 110	51, × 12, 3
Flour Barrels 3,550 Grease Barrels 1,110	
Grease	40 0
	42,6
Hams Cases 129	33, 3
	3, 🗝
Lard	139,9
Logwood	36, 0
Logwood, extract	
Petroleum oil Barrels 14, 306	143, 0
Pork	22,
Quercitron bark	62, 4
Rum	921, P
Staves	75,0
Tallow	42, 6
	6-0.
Wheat	36,
Meat, salt	51, 9
Corn-shellers80	1,7
4,	115,6

Goods imported by American ships from foreign countries.

Country.	Goods.	Value.
England Turkey Baltic Baltic Trieste. Russia, Black Sea. Trinidad Sierra Leone Sierra Leone Sumatra Russia. Russia.	Wheat, 2, 000 charges. Iron bars, 5, 604. Plank, 3, 000 dozen. Staves, 91, 000. Wheat, 3, 000 charges. Asphaltum, 420 tons. Ground-nuts, 300 tons. Palm-nuts, 90 tons. Pepper, 605 tons. Sleepers, 4, 500.	16. 10. 20. 6. 24. 20. 24. 1., 55. 4.

Comparative tabular statement of all French exports for the first half of the years 1861, 1862, and 1863.

			
Description.	1863.	1862.	1861.
	Francs.	Francs.	Francs.
Sik, manufactured	203, 619, 334	174, 628, 101	157, 487, 888
Wool, manufactured.	121, 426, 941	91, 231, 400	82, 322, 215
Cetton, manufactured.	25, 660, 698	26, 077, 385	28, 499, 838
Linen and hemp, manufactured	8,579,555	6, 693, 220	7, 996, 383
Woollen thread	6, 214, 968	5, 323, 256	2, 177, 102
Cotton thread.	471,754	528, 900	490, 360
Linen and hemp thread	4, 067, 120	1,016,528	788, 943
Skins prepared	21, 739, 237	17, 918, 820	15, 725, 960
kin or leather manufactured	35, 971, 459	27, 501, 491	27, 984, 093
Hats, felt	3, 227, 431	2, 354, 068	3,091,916
develry	6, 471, 742	9, 415, 169	8, 954, 389
Clock-work	3, 445, 337	2,940,001	2, 184, 961
Machinery	3, 762, 224	3, 429, 703	2, 931, 616
Cutlery	1, 386, 733	1, 175, 772	1,024,146
Arms	8, 186, 305	7, 538, 006	9, 886, 800
Tools and sundry metallic works	19, 447, 046	17, 722, 865	19, 855, 821
in a rubber and gutta percha, manu-	1 450 000		1 200 210
factured, other than surgical ins'ts.	1, 459, 000	1, 215, 200	1,782,716
Carriages.	970, 912	1, 108, 433	1,072,052
Toys, mercery, and buttons	44, 505, 232	41, 336, 322	42, 653, 578
Modes and artificial flowers	4, 192, 795	3, 474, 175	3, 247, 213
furniture and other wooden manu-	E C4E 010	E 1000 004	E 401 E0W
factures. Gas instruments	5, 645, 010	5, 326, 934	5, 461, 567
	1,442,141	1, 235, 048	931, 016
Instruments of music	2,521,979	2, 425, 136	2, 296, 034
Outdoor articles of Parisian industry	37, 916, 560	47, 128, 958	38, 925, 856
Sundry articles of Parisian industry.	1, 309, 863	1,361,991	1,369,978
l'airt and pastaboard	8, 057, 696 9, 032, 674	7, 679, 986 7, 601, 517	7, 045, 378 6, 807, 460
l'aper and pasteboard	4, 808, 407	7, 393, 415	6, 807, 469 4, 103, 061
Faknce and porcelain	1,887,432	1,549,267	1,755,356
Mirrors.	9, 055, 658	9,791,592	8, 110, 785
Wines.	116, 634, 456	111,591,504	106, 092, 835
Brandy, spirits, and liquors	40, 688, 973	27, 942, 234	30, 498, 961
Brandy, spirits, and liquors	4, 875, 550	3, 821, 600	6, 486, 035
(i) of grains and grasses	2, 950, 006	2, 802, 240	2, 185, 525
Oil of grains and grasses	6, 178, 765	6,501,133	6, 437, 205
sup, other than perfumery	3, 536, 340	3,061,565	2, 479, 945
Medicines, compounded	4, 408, 469	4,001,747	3, 683, 941
Acid, stearic, wrought	4, 606, 459	2,902,973	2,416,114
refined	43, 694, 103	23, 826, 822	17, 176, 458
Mar. brown, of the country	4, 499, 796	2,877,573	838, 385
livecco, manufactured or prepared	1, 426, 736	1,678,540	423, 049
Conts	3,796,200	3, 649, 259	3, 358, 055
Maider	5, 651, 687	8, 058, 204	6, 731, 244
farancine	4, 769, 338	8, 127, 900	5, 248, 341
halt	1,675,805	964, 326	814, 526
Suiphate of quinine	2, 033, 720	3, 385, 850	902,070
lantar	3, 381, 985	3, 535, 015	2, 519, 349
Themical productions	17, 426, 306	20, 712, 813	14, 092, 608
mid, beaten, rolled, thread	2, 528, 612	2, 765, 631	2, 044, 457
O.v. of all kinds	2,600,012	2, 906, 457	2, 664, 566
Brass, pure, of the 1st fusion, beaten	0.000.000	1 000 000	. 0.040.000
and rolled	2, 230, 862	1,650,676	2, 248, 938
Venetable	1,741,551	1, 473, 318	1,508,384
Coal. Vegetables, green, salt, or preserved.	1,038,594	2, 450, 341	1, 110, 304
Truffey food dated and management	694,715	1, 382, 296	970, 170
Imflex, fresh, dried, and preserved	1, 382, 575	565,650	880, 900
Thistles.	983, 833	775, 913	930, 048
Oil-cake Drills	3, 305, 290	4, 254, 537	ized by 3,815,931 624,810
willia	2, 196, 120	874, 225	D24, 51

Comparative tabular statement—Continued.

Description.	1863.	1862.	1861.
	Francs.	Francs.	Francs.
Saffron	2,843,550	2,794,650	3,864,900
Striped	4,799,409	5,021,080	1,765,930
Cotton	13, 657, 352	17,769,400	18, 112, 420
Wood for building	14, 883, 907	11,048,807	11, 622, 309
Rosin	5, 865, 928	5, 376, 282	3, 438, 89
Fruit, table	3, 862, 258	3, 805, 190	7, 617, 03
Oleaginous seeds and fruit	3, 490, 412	4, 693, 742	2,795,913
Seeds, agricultural	5, 543, 139	7, 397, 248	4, 373, 893
Meats	3,718,460	2,900,878	3, 549, 457
Eggs, hens', and game	13, 370, 281	9,507,409	8, 922, 359
Cheese	1,957,721	1, 829, 142	2,044,44
Butter.	14, 426, 643	15, 598, 518	15, 457, 64
Wool	13,778,402	12,730,692	7, 321, 25
Hair of all kinds	7,589,686	5, 036, 938	1,757,35
Feathers	7, 248, 940	6, 860, 840	5, 041, 32
Silk and floss silk	39, 655, 308	20, 179, 596	17, 830, 114
Grease	3, 620, 045	3, 107, 915	1,757,30
Horses	3, 838, 080	2,974,400	3, 212, 51
Mules	5, 866, 440	6, 962, 910	7, 661, 34
Cattle	7, 902, 431	7,772,798	8, 971, 07
Grain and flour	31, 210, 809	12, 668, 210	20, 992, 99
Farineux alimentaires	12, 256, 827	11, 025, 630	5,726,76
Other merchandise	72, 002, 167	55, 065, 159	58, 213, 67
Total	1, 130, 808, 296	1, 024, 790, 435	948, 198, 75

Comparative tabular statement of all French imports for the first half of the years 1861, 1862, and 1863.

Description.	1863.	1862.	1861.
	Francs.	Francs.	Francs.
Horses	4, 918, 505	4, 364, 952	5, 292, 03
Cattle	30, 527, 412	29, 548, 485	29, 954, 39
Meat, fresh and salt	9, 055, 614	3,983,004	1, 348, 74
Cheese and butter	6, 895, 611	7, 385, 253	7, 215.
Hides, including peltry	54, 485, 979	31,537,707	37, 793, 8
Wool	78, 651, 959	57, 495, 318	72, 463, 9
Hair of all kinds	3, 838, 722	2,693,982	3, 808, 47
Feathers	5, 251, 713	4, 695, 932	7, 926, 91
Silk and floss silk	135, 775, 795	112, 396, 767	98, 431, 14
Grease	25, 121, 215	20, 121, 786	4, 387, 64
Guano and other manures	14, 013, 036	7, 410, 906	7, (74, 1
Rice	5, 271, 048	5, 936, 018	9, 977, 6
Fruits, table	6, 992, 624	7,762,020	6, 856, 2
Oleaginous fruits, (peanuts, &c.)	7, 240, 299	5, 569, 764	4, 035, 3
Oleaginous seeds	24, 084, 941	22, 995, 666	28, 403, 0
Seeds, (sowing)	9, 440, 730	8, 255, 750	7, 203, 13
Olive oil	12, 271, 623	18,748,670	7,618,0
Oil of seeds	4, 180, 550	5, 099, 325	4, 585, 8
Gutta percha and India-rubber, rough.	2, 216, 934	2, 128, 242	2, 493.5
Sugar	73, 724, 498	68, 572, 028	61, 455, 0
Cocoa	4, 164, 519	3,742,350	3, 583, 6
Coffee	36, 075, 884	34, 912, 141	34 137,4
Pepper	1,583,803	1,454,250	1,325.1
Tea	989,610	763, 188	615.7
Tobacco, leaf	9, 882, 080	8, 360, 190	7, 3e9, 6

Comparative tabular statement—Continued.

Description.	1863.	1862.	1861.
	Francs.	Francs.	Francs.
Veod, building	1,767,077	45, 272, 022	51, 444, 199
lorus	10,701,819	11, 929, 842	14, 240, 27
Vocd, cabinet	1,715, 120	2, 503, 852	1,856,12
Vood, dye	3, 294, 068	3, 558, 042	2,755,890
Tie	1, 352, 065	1, 642, 316	3,021,40
`. 4 p	1,722,589	1,768,528	3, 568, 85
.nt	18, 972, 762	14, 547, 916	21, 135, 10
10m	58, 206, 056	26, 296, 380	245, 289, 00
der	2,514,558	3, 210, 318	2,985,75
fron	2,739,150	3, 166, 572	1,516,72
.ps	1,928,080	2, 541, 350	1,710,80
ار	1, 161, 077	1,819,992	1,953,26
: pkar	5, 417, 655	4, 535, 120	7, 295, 88
g	50, 388, 252	49, 782, 009	54, 497, 15
n. mineral	12, 099, 024	11, 248, 530	10, 476, 88
d powder and filings	14,512,680	17, 296, 003	17, 174, 38
E. cast.	10, 987, 175	11,867,471	4, 903, 16
70	3, 396, 080	11,770,398	944,90
(M)	1, 170, 627	1,461,462	818, 41
apper	17, 259, 781	18, 075, 462	24, 327, 31
fad	4,795,605	4,852,702	4, 406, 32
a	4,848,023	4,802,922	4,712,57
ht	6, 239, 540	7, 204, 102	8,927,00
.kaii	2, 154, 383	1,757,064	932, 60
irste of potassium and kelp	3, 338, 717	4, 485, 234	2,602,03
viineal	1,595,256	878, 400	1,840,00
>ligo	17,770,736	22, 833, 600	24,674,40
rece of coals	1, 373, 941	1, 173, 941	1,014,33
tes of all kinds	3,531,963	2,721,488	5,733,90
and spirits of all kinds	2, 937, 237	2,707,995	5,504,09
relative fine and conthemorare	875, 462	812, 082	523, 86
is and crystal	460, 532 410, 007	509, 796 356, 298	206, 08
reelain, fine and ordinary			139, 12
irors.	174, 532 140, 173	221,736 169,890	125, 07
ti hemp, and jute thread	1, 282, 917	2, 087, 695	1, 699, 15
otton thread	1,738,321	4,776,165	1,000,10
iolen thread	4, 889, 537	2,755,830	
out's hair thread	1, 193, 136	1,518,318	2, 829, 79
ssue of lint and hemp	4, 995, 408	5,716,927	6, 972, 65
seue of silk and floss silk	2,099,556	4, 664, 052	2, 106, 06
aspe of beasts' hair	3, 142, 175	4, 376, 380	3, 151, 11
are of wool	15, 842, 020	23, 731, 226	
see of cotton	3, 417, 053	10,050,304	
mas.	1,617,211	1, 453, 254	1,397,13
las tissues, and hats of straw and	.,,	2, 202, 202	.,,
hark.	4, 542, 429	3, 652, 386	3,797,89
Octinery	4, 988, 650	5,779,124	3, 957, 50
"THE ID ITOR	1, 356, 302	3, 499, 170	
≪k-work	2, 380, 303	2, 688, 846	2, 616, 95
me of all kinds	784, 993	1, 324, 680	738, 90
redire	719, 564	738, 832	712,08
letaliic pens	70, 092	91,500	92, 07
metallic manuiaciures	4, 942, 110	4, 743, 399	1,992,22
Tiery	156, 543	223, 648	
A-Rubber manufactures	805, 906	736, 476	438,78
17: ages	130,079	411, 182	l
The B and flour	37, 523, 580	110, 329, 045	42, 118, 17
1.24 vegetables and their flour	1,688,011	3, 683, 946	3, 575, 50
by merchandise	122, 628, 550	63, 110, 428	115, 538, 95
		1 027 557 040	1 190 497 49
Grand total	1,061,540,952	1,037,357,842	1, 182, 437, 63

Tabular statement showing the number. tonnage, and crews of foreign vessels entered and cleared at the port of Marseillet, from January 1 to September 30, 1363, inclusive.

					entered	•			
Countries.		With cargo	•		In ballast	.		Total.	-
	No.	Tons.	Crews.	No.	Tons.	Crews.	No.	Tons.	Crews.
Russia	108	42, 662	1,825				108	42, 662	1, 623
Sweden	11	3, 346	146				ii	3, 346	146
Norway	26	8, 438	294				26	8, 438	207
Denmark	10	1.301	77				10	1, 301	. 77
England	145	48, 179	3, 410	5	3, 570	238	150	52, 749	648
Germanic Confederation.	16	4, 511	173				16	4,511	17.
Mecklenburg	7	1,664	81				7	1, 664	81
Hanse Towns	8	3, 146	107	l			8	3, 146	100
Hanover	3	317	19				3	317	1:
Portugal	3	243	24				3	243	2.
Spain	387	77, 251	7,082	12	2, 271	229	399	79, 522	7, 31
Austria	219	67, 735	2, 428				219	67, 735	2, 42
Italy	854	123, 336	9,074	5	1,049	115	859	124, 385	9,1%
Roman States	10	795	79			. , .	10	795	7
Greece	152	37, 723	1,544				152	37, 723	1, 54
Turkey	6	1, 049	64				6	1, 049	6
United States	33	14, 739	382	!			33	14, 739	32
Brezil	1	501	14				1	501	1.
Ionian Isles	6	1,348	69				6	1, 348	6.
Samos	1 1	278	11				1 1	278	, 1
Oriental	5	1, 301	68				5	1, 301	6
Maldo-Walaco	1	261	9				1	261	1 1
Jerusalem	5	907	47				5	907	4
Equatorial	1	631	17			<u> </u>	1	631	1
_	2,018	441, 662	27, 036	22	6, 890	582	2,040	449, 552	24, 61
France.	!	100 310	~ ~~	1	1	l	1	100 110	1
Foreign trade	1,540	402, 142	29, 297				1,540	402, 142	39.54
Colonial trade	419	122, 045	7,998			·····	419	122, 045	7, 22
Coasting trade	2,638	275, 631	19, 088				2,638	276, 631	19, te
Total	6,615	1, 241, 480	83, 419	22	6, 890	582	6,637	1, 250, 370	81,00

Tabular statement-Continued.

					CLEARED).			
Countries.		With cargo			In ballas			Total	
	No.	Tons.	Crews.	No.	Tons.	Crews.	No.	Tons.	Crews.
Russia	52	16, 872	698	70	29, 950	1, 059	122	45, 822	1, 957
Sweden	2	384	19	8	2, 024	81	10	2, 408	100
Norway	3	2, 446	94	31	9, 783	354	34	12, 229	446
Denmark	4	434	26	6	264	51	10	1, 298	77
England	111	34, 901	2, 599	34	8, 747	398	145	43, 748	817
Germanic Confederation.	9	2, 475	95	8	2,042	83	17	4, 517	178
Mecklenburg	6	1, 648	68	2	368	21	8	2, 016	p#1
Hanse Towns	6	2, 165	78	4	1, 459	50	10	3, 624	129
Hanover	2	236	58	2	256	15	4	492	7.3
Portugal	3	243	24				3	243	24
Spain	308	64, 416	5, 699	115	20, 182	1,388	423	84, 618	7,047
Italy	137 744	40, 549	1, 497	187	25, 945	868	207 931	66, 494	2,3%
Roman States	16	102, 406 1, 466	8,415	187	31, 120	1,704	16	133, 526 1, 466	10, 119 113
Greece	125	26, 894	1. 124	30	6, 809	281	155	33,703	
Turkey	6	1, 081	67	30	0, 609	201	133	1,061	1,414
United States	11	4, 575	130	26	11, 530	277	37	16, 105	407
Brazil	i i	335	15	20	11,550	~	l	335	15
Iouian Isles	6	1, 238	57	ii	216	9	7	1, 454	66
Samos	ž	518	21	1 -		"	2	518	21
Oriental		673	37				3	673	37
Maldo-Walaco		0.0	1	2	456	17		456	1 17
Jerusalem	4	609	36	I	1		4	609	38
Equatorial	i	631	17				i	631	17
_	1,562	307, 195	21, 167	596	157, 751	6, 656	2,158	459, 066	27, 742
France. Foreign trade Colonial trade	1,783	563, 203	37, 321	ļ	 		1,783	563, 203	37,381
Coasting trade							·		
Total	3,345	870, 298	58, 508	596	157, 751	6, 656	3,941	1, 022, 269	65, 063

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Tabular statement—Continued.

					TOTAL				
Conntries.		With cargo			In ballast	•	 	Total.	
	No.	Tons.	Crews.	No.	Tons.	Crews.	No.	. Tons.	Crews.
ineria	160	59, 534	2, 723	70	29, 950	1, 059	230	89, 484	3, 782
widen	13	3, 780	165	8	2, 024	81	21	5, 804	246
(www	29	10, 884	368	31	9, 783	354	60	20, 667	742
»casark	14	1, 735	103	6	864	51	20	2, 599	154
tg'and	256	83, 080	6,009	34	8, 747	398	290		6, 407
ermanic Confederation.	25	6, 986	269	- 8	2,042	83	33	9, 028	350
erklenburg	13	3, 312	149	2	368	21	15	3, 680	170
az « Towns	14 .	5, 311	185	4	1, 459	50	18	6, 770	235
anover	5 '	553	77	2	256	15	7	809	92
regal	6 !	486	48		 .		6	486	48
98in	695	141, 687	12, 781	127	22, 453	1, 617	822	164, 140	14, 398
ustria	356	108, 284	3,917	70	25, 945	868	426	134, 230	4, 785
aly	1,598	225, 742	17, 489	192	32, 169	1, 819	1,790	257, 911	19, 308
eman States	26	2, 261	192		l	l	∣ ́26 ∣	2, 261	192
Rette	277	64, 617	2,668	30	6,809	281	307	71, 426	2,949
3-key	12	2, 130	131		l. 		12	2, 130	131
a.trd States	44	19, 314	512	26	11,530	877	, 70	30, 844	789
neil liter	2	836	29			1	2	836	29
an Isles	12 '	2, 586	126	1	216	9	13	2, 802	135
©% ;	3 '	796	32	. 		1	3	796	32
r-atal	8 :	1, 974	105			. 	8	1,974	105
ulo Walaco	1 7	261	9	: 2	456	17	3	717	. 26
raulem	9	1, 516	83				9	1, 516	83
quatorial	2	1, 262	34	<u>'</u>	<u> </u>		2	1, 262	34
France.	3,580	748, 927	48, 223	613	155, 072	7,000	4,193	903, 999	55, 223
meign trade	3.323	965, 345	66, 618						1
maial trade	419	122, 045	7, 998	l			419	122, 045	7, 998
sting trade	2,638	275, 631	19, 088				2,638	275, 631	19,088
Total	9,960	2, 111, 948	141.927	613	155, 072	7,000	7,250	1, 301, 675	82, 309

Comparative tabular statement showing the number, tonnage, and situation of American vessels at Marseilles from the year 1858 to the first quarter of 1863, inclusive.

Years.		ENTE	RED.			CLEAF	RED.	
	With cargo.	In bal- last.	Total.	Tonn'ge.	With cargo.	In bal- last.	Total.	Tonn'ge.
1558	46	2	48	20, 110	25	22	47	20,658
1960 1961	77 89 74	2 8 5 5	85 94 79	37, 681 33, 927 39, 760	、 26 32 29	59 57 65	85 89 94	37, 207 25, 546 33, 453
1:62. 1:63. (1st quarter)	64 35	4	68 35	29, 652 16, 186	20	57 35	77 39	34, 002 16, 020

Comparative statement showing the situation of the French merchant service from 1852 to 1862, inclusive.

	Year.	IN ALL THI	E PORTS OF NCE.		of Mar- Lles.
		Number.	Tonnage.	Number.	Tonnage.
Dec. 31.	1852	14, 456	699, 256	709	69, 669
	1853		736, 306	758	78,779
	1854		784,664	778	89, 975
	1855		826, 663	822	101,242
	1856		934, 657	865	122, 635
	1857		980, 465	861	129, 224
	1858	14,863	983, 257	830	123, 052
	1859	14,708	960, 936	793	118, 376
•	1860	14,608	928, 099	738	110, 219
	1861	14,738	910,729	723	104,713
	1862			727	105,726

COTTON.

The southern rebellion has imparted a lively impulse to the growth of cotton in the Levant, and the opinion is being entertained that nothing but care to provide good seed, coupled with European capital and enterprise, is needed to give an unlimited extension to the culture of this plant.

The following table exhibits the importations of cotton at Marseilles during the years 1860, 1861, and 1862:

Countries from whence imported.		1860.	1861.	1862.
United States	bales,	5, 120	283	
Smyrna and Salonica	"	4,778	6, 328	19, 165
Cyprus and Syria	"	7, 338	5, 270	17,612
Jumel	"	20, 194	36, 103	27, 938
Other countries	"	1,056	2,749	6, 182
Total	** .	38, 486	<i>5</i> 0, 733	70, 897

It is urged that Macedonia, Antola, and Smyrna present immense surfaces appropriate to this culture; that the people already have the experience, and so long as the price remains remunerative the cultivation of cotton will not fail of extending itself from year to year.

Egypt also offers strong hopes to the European manufacturer, and it is contended that present prices will justify this cultivation in all the countries bordering the Mediterranean. An agriculturist in the department of the Gard has been quite successful in this respect; and it is believed that in the Var, and also in the eastern Pyrenecs, this culture will be found most profitable.

A large company was being organized last year for the prosecution of this culture in Algeria, and the Chamber of Commerce express the opinion that "such a company, well established and wisely administered, would assure the independence of our industry, and its security in the future."

The only unfavorable aspect which the culture of cotton in the Levant presents to the mind of the Marseillais is that this product must be paid for in coin, while the American article was received in exchange.

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WHBAT.

Thanks to the abolition of the Echelle mobile, Marseilles has become, within the last two years, a great market for cercals. The Echelle mobile, or sliding scale, was unfavorably deserving the attention of the curious. Once every month in the year officers appointed by the administration of Paris reported the market prices of grains ruling in the twenty or thirty principal cities of France. From these reports the administration found the average market price in the country, and the import duty on grains was fixed accordingly, so that this duty was always subject to a monthly change. The consequence of this policy was the direction of the greater quantity of the grains of the Levant to Italian ports, particularly to Genoa, Leghorn, and Messina, where it was left in entrepot to await foreign demand. The abolition of the sliding scale has drawn to Marseilles a large share of the commerce hitherto in the hands of the Italians.

I subjoin the following extracts from the Compte Rendu of 1862, showing the relative dependence of England and France upon other countries for alimentary

grains:

"The English have imported, in the last three years, 145 millions of hectolitres of all kinds of grains, viz: 43 millions in 1860, 47 millions in 1861, and 55 millions in 1862.

"It requires all the resources of a nation as powerful and prodigiously rich England to face such an expense without a crisis—three billions five hun-

dred millions of francs in the year, (\$224,000,000 annually.)

"The English do not dream even of alarming themselves. Do they not find their compensation for it in the increasing extension of their commerce and of their industry, in the exportation, also by millions, of their manufactures, and in the increasing value which a perfected culture gives to their lands? The figures of this last importation have never before been reached. That of the year 1847, which they still remember as the year of famine, was less by almost one-half. Sine will continue, therefore, to be, for her alimentation, tributary to all producing countries, either because her population is increasing from year to year, or because she has, if not abandoned, at least seriously reduced her culture of cereals.

"France, a country essentially agricultural, may possibly be struck with relative sterility, with local dearths, but she will never be compelled to demand of

the toreigner the immense quantities of grain required by England.

"When the figures of our importations for 1861-1862 are recalled—the highest that our commercial annals have had to register—one sees with what facility and by what hands it was effected, and cannot help drawing from these facts just feelings of confidence, with instruction the most precious.

"The importations of 1861 rose to 5,700,000 hectolitres of all grains. Those is 1862 to 4,800,000 hectolitres—in 1862, as in 1861, the largest portion com-

ing from Turkey and Russia.

"The ports of America, from which England received in 1862 nearly 30,000,000 hectolitres, have played a very insignificant part in our importations of the same year. It is not from these ports that Marseilles can expect great quantities. American wheat, which, in ordinary times, is the almost exclusive lot of English consumption, will come to France only in the years of great want, and then it will prefer to direct itself to our northern ports, of Havre above all, rather than to our own."

It is generally conceded that the American wheat is superior in quality to that of Turkey, Russia, Poland, the Azores, or of any country which sends to this place, and it is held at a higher price in market. But freights from the Levant are so much lower than those from America that it is scarcely possible for the latter to compete successfully with the former in this trade.

SILK.

Marseilles is already reaping sensible advantages from the Indo-China line of steamers lately established by the *Massageries Imperial*. The old line between Marseilles and Alexandria is in prosperous activity, while seven or eight magnificent boats of 500 horse-power each are running from the isthmus of Suez to Bombay, Calcutta, and Singapore, with a terminus at different ports of China.

The importation of silk from the Celestial Empire for 1862 was 3,000 bales above that of 1861—an augmentation more remarkable as the production was much diminished in the silk countries by reason of the civil war.

The importations from Japan for the same year were 767 bales against 210 for 1861.

The new Anglo-French treaty of commerce went into operation at an opportune moment. It proved itself the salvation of the Lyons manufacturers. The Compte Rendu says of it, "Our great national industry, the manufactures of Lyons, so grievously tested by the American conflict, has seen its ouvriers retake a great part of their activity, by reason of the treaty of commerce concluded with England."

WINE

But if the new treaty came to the rescue of the Lyons manufacturers, it turned a deaf ear to the solicitations of the wine merchants of southern France. In 1860, the first year under the treaty, the importation of ordinary wines amounted to 18,441 hectolitres in 1861 it fell to 5,500, and in 1862 to 5,300 hec-This falling off may be partly attributed to the very inferior quality tolitres. of the first year's shipment, and which in the language of the Compte Rendu" justified the cessation of any new demand." But another reason is also stated: "The popular classes of England, whose wants would seem to offer a market without limit, appear to remain faithful to their beer. The intelligence of the English brewers has taught them how to meet the competition of cheap wines from France, by diminishing the price of their beer and in improving its quality. We are, therefore, though regretfully, obliged to conclude that the treaty has deceived the general expectation in that which concerns the ordinary wines of southern France. This treaty has thus far had no other result than of increasing the trade in the fine wines of Bordeaux, of Burgundy, and in the champaign of Roussillon."

WOOL.

The only interest attaching to this article arises from the important demands which have come from the United States, for the furnishing of troops, atoning not inconsiderably for the lull in the silk and Parisian trade. Thirty thousand bales of foreign wool, and about 1,000,000 kilogrammes of French product, were exported from this port in 1862.

PETROLEUM.

The commerce in this article dates from 1861, and already in 1862 5,218

barrels were brought to this port from the United States.

The chamber of commerce expressed the opinion, in their report for 1862, that the importation of petroleum in 1863 would attain a much higher figure, and their anticipations have been fully realized; 14,308 barrels were imported during the year ended September 30, 1863. 'The shipment of the first year consisted mostly of the refined oil; but now three large refineries are established, and the crude article is generally imported.

Considerable excitement has characterized the commerce in petroleum, and there is reason for believing that the importations of the last year have more than supplied the demand.

LARD.

The commerce in lard has witnessed an extraordinary growth during the last three years. Prior to 1860 the quantity of lard shipped from the United States to this port was too inconsiderable to be noticed. Indeed, so insignificant were the receipts in 1861, as entirely to escape the notice of the chamber of commerce in their Compte Rendu for that year. But the soap manufacturers of Marseilles having once experimented with it in their savonnerics, and found its fitness for their fabrications, the imports rose from comparatively nothing in 1861 to 4,000,000 kilogrammes for 1862, with a further increase to 9,000,000 for the nine months ended September 30, 1863, and it now ranks as one of the principal and most important articles of import.

ALCOHOL.

The alcohol of the United States stands higher in public estimation than the French article, as it contains more spirits and possesses a purer taste.

The chamber of commerce complain that the American alcohol is subjected to too heavy a duty, by reason of which the American exporters who formerly made their shipments to Marseilles exclusively now send their cargoes directly to the Italian ports and to Constantinople.

The duty on English and Belgian alcohol is fifteen francs for the former, and twenty francs for the latter, per hectolitre. American alcohol is taxed twenty five francs per hectolitre.

The Marseilles chamber insists that the American import should be received at the same rate as either English or Belgian.



CELTE.

A general statement of the commerce of Cette and its environs with the United States for the year ended 30th September, 1863, showing the ports of shipment, destination, description, and value of merchandise.

Ports of shipment.	Destination.	Description of merchandise.	Value.	Total by des- tination.	Grand total.
Port of Cette	New York Do Do Do Do	5, 050 casks of wine. 77 bales of waste wool 60 bales of almonds. 5 bales of shelled almonds. 33 casks of cream and crystal of tartar. 10 bales of hazelnuts.	Francs. 306,085 25 7,920 00 8,743 60 427 50 45,269 00 1,352 00	Francs.	Francs
Port of Marseilles	Do New Orleans New York Do Do	320 casks of loca of wind 320 casks of wine 1, 496 casks of wine 135 casks of cream and crystal of tartar 10 casks of verdigria	23,600 00 107,924 80 107,924 80 175,745 96 11,783 00	394, 735 95 23, 600 00	394, 735 95
Port of Bordeaux	San Francisco Do Do	8 bales of lavender flowers. 501 casks of wine. 44 jars of almonds. 25 barrels of almonds. 89 barrels of olives.	33, 194, 30 7, 622, 55 4, 042, 00	99 868 398 68	
	New York Do Do Do Do	389 casks of wine 2 casks of simp 5 casks of simp 5 casks of cream of tartar 24 casks of lees of wine 200 bags of nuts	5, 763 10 6, 392 70 3, 900 00	44,858 85	89, 592, 80
					804, 321 41

A general summary of exports from Cette for the year ended September 30, 1863.

	Value in francs.
7, 736 casks of wine,	
2 casks of sirup, }	559, 482 50
7,736 casks of wine, 2 casks of sirup, 80 cases of wine,	
164 casks of cream and crystal of tartar	226, 778 06
11 casks of verdigris	11,783 00
60 casks of lees of wine	14, 964 20
77 bales of waste wool	7, 920 00
60 bales)	.,
60 bales 44 jars 35 barrels	16, 366 15
35 barrels	10,000 10
5 bales shelled almonds	429 50
100 cases 89 barrels of olives	4 700 15
89 barrels of onves	4, 723 15
200 Dags of Wainuts	3, 900, 00
10 bales of hazelnuts	1, 352 00
8 bales of lavender flowers	357 75
1, 605, 000 kilogrammes of salt	16, 367 10
Total	864, 423 41

General summary of the importations at the port of Cette from the United States for the year ended the 30th September, 1863.

```
2,782 hogsheads
  138 barrels
   7 tierces
 100 packages
 189 boxes
  71 barrels
 462 tierces
 437 boxes
   5 tierces of hams.
 289 barrels of grease, (lard.)
  40 barrels of grease, (beef.)
  458 boxes of bacon.
 237 boxes of cut meat.
  67 boxes of salt beef.
   4 tierces of stearine.
  34 packages )
   2 boxes
   50 tierces of potash.
1, 150 barrels of alcohol.
348, 630 staves.
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LYONS-JAMES LESLEY, Consul.

FEBRUARY 11, 1863.

I hereby acknowledge receipt of your circular No. 29, dated November 20, 1862, received here on the 4th instant.

To the first article, I have to say that I have reason to believe that all the goods exported from this district to the United States are not presented to me for verification. Several commission firms, who purchase largely for the account of American or foreign houses established in the States, and having branch offices in Paris or elsewhere, send the invoices to the branch firm in Paris or elsewhere, and it is there certified to by the consul. Such a practice is not entirely in accordance with the law, but it continues, notwithstanding my frequent adver tisements and publications on the subject. I believe it could be effectually corrected only in New York by the custom-house officers, who well know what goods are produced in Lyons, and who could, if so directed, refuse to pass invoices of Lyons silk goods or St. Etienne ribbons, when verified in Paris or elsewhere. I have also to state, that silk goods imported from Lyons and district, (silk pieces, velvets, ribbons,) are invariably perfected here; and that if sent to Paris and Havre, they receive there no further finish, and are forwarded without any change, (article 4.) This practice has never existed in this consulate to my knowledge.

To avoid the remittance in money by letter of the fee for each invoice coming from St. Etienne and other places, some merchants have requested me to receive in advance an amount sufficient for five or ten legalizations. In exchange, I remit to them a corresponding number of receipts, which are returned to me with the invoices. The certificates of authentication never leave this office in blank; they are filled by me and affixed to the invoices with my official seal.

ART. 6. The fee for the magistrate is never paid by me, as shown by my report of fees.

ART. 9. Before receiving this circular, I had, as stated in my despatch No. 26, (No. 3,) addressed questions to the judicial authorities in regard to the validity of oaths administered by me.

I enclose translation of my letter to the president du tribunal civil, and trans-

lation of the answer of that magistrate.

As I shall, in a few days, receive other opinions, I abstain for the present from making any remarks, and shall, as soon as possible, make a full report on the subject. *

[[ranslation.]

Lyons, January 16, 1863.

SIR: The new tariff laws of the United States require all invoices of goods for the United States to be presented to the United States consul by the exporter, who has to swear that the invoice is correct, and that the goods are invoiced at their real value.

You would oblige me by telling me if, according to French law, an oath administered by a consul, and registered by him, be legal in France, and if a consul could prosecute before the French courts, in the name of his government, any person having sworn a false oath before him. Please also, if the oath administered by a consul be not acknowledged legal in France, to name the French magistrates authorized by your laws to receive oaths.

J. LESLEY.

The PRESIDENT DU TRIBUNAL CIVIL, Lyons.

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The President du Tribunal Civil to the Consul of the United States, Lyons.

Lyons, February 4, 1863.

I do not think that the oath administered by a consul in conformity with the United States laws you mention would, if proved false, justify a prosecution before French courts. My opinion is based on the fact that no disposition of our penal laws qualifies as crime or delit a false oath sworn under such circumstances. And if it were a crime, no consul, even acting in the name of his government, would be admitted to prosecute under article 1st of the code d'instruction criminelle. No prosecution can be made except by French officers authorized by our laws.

There are in France several orders of public officers authorized to administer caths in certain particular cases, but I know none who could administer the oath required by the United States laws. I do not even see the possibility of such an eath being received by a French magistrate, whose only duty is to see to the execution of the French laws. Under the principles of our "droit public," a magistrate cannot recognize the authority of a foreign law, when no international

treaty exists for that purpose.

F. FORTOUL.

June 13, 1863.

Report on silk goods and custom-house regulations, being the continuance of a report on the same subject forwarded from this consulate with despatch No. 13, dated Lyons, April 16, 1863.

I have continued to study the subject of duties on silk goods and to gather all accessible information. In my report No. 13 I suggested two different systems for the collection of duties on silk goods:

1. Preserve the ad valorem duties, but introduce some new features in the

custom-house regulations, viz:

a. Require for all goods presented for entry an invoice signed and certified to by a party having no interest in the entry of the goods at the United States custom-house.

For this purpose the existing regulations could have been continued, with a few changes in the form of the certificates, for the invoices of commission merchants or of manufacturers, who forward goods which they have really sold to firms residing in the United States. Such parties would risk too much by making out false invoices for the custom-house, and certifying thereon that they claim nothing for the goods beyond the amount named in the invoice. But all European agents, partners, branch firms, or salaried clerks of firms doing business in the United States, who until now have made out invoices and certified to their truth, would have to procure and produce to the consuls the original invoice of the manufacturer or merchant, (sworn or certified to by him,) from whom said agent, partner or clerk has bought the goods for the account of his firm, and that said manufacturer or merchant has no interest in getting the goods passed through the custom-house at a lower rate of duty.

b. It was further proposed to grant by law to the government the right of taking possession of any goods supposed to be undervalued, against payment of the amount of the invoice of said goods. Further, on evident proof of a gross undervaluation and of an intention to defraud the revenue, a fine could be im-

posed on the importer.

The second system proposed was to tax the duty on silk goods by the weight. Some samples, annexed to the report, showed the divisions that could be adopted. I have now to communicate to the department some further remarks on both systems.

Under these circumstances, the measure as proposed by me would not, perhaps, be quite as effective as I expected. It could, however, I believe, be made to protect the revenue better than the old system, by modifying it as follows:

Require, as before stated, in all cases, a certificate or declaration, signed by theseller of the goods, a party having no interest in the entry of the goods at the United States custom-house; such declaration stating that the goods invoiced have been really sold at the prices detailed in the invoice; the date and place where the invoice is due; the conditions of payment; that the seller does not claim any compensation, allowance, or commission for the said goods beyond the amount named in the said invoice; that no other different invoice for the said goods will be furnished to any one; that the seller makes himself liable to all the requisitions and provisions of the United States custom-house laws.

The law ought further to contain provisions to the following effect, in addi-

tion to those of the act of March 3, 1863, viz:

1st. Give to the custom-house authorities the right to seize, against payment of the amount of the invoice, all goods undervalued or deemed to be so.

2d. Impose a fine upon the person or firm, consignee, or purchaser, who

offers for entry goods undervalued more than ten or fifteen per cent.

3d. Seize without any payment all goods undervalued more than fifteen per centum.

4th. Require all fines or seizures of goods to be published (with the names) in one or several papers at the port of entry, and at the place where the goods have been invoiced.

5th. The triplicate invoices are good; they prevent the correction or alteration of an invoice by the importer; besides, the copy kept by the consul enables him to compare prices and discounts. We shall, in future, require, particularly for the invoices of ribbons, some details which so far have not been put in.

6th. A good result could also be reached, if the consul were authorized, whenever he would think it proper to call in a good judge of silk goods or of ribbons, and to read to him, without mentioning any names, the invoices presented for verification. Gross undervaluations, or attempts at fraud, could frequently be pointed out, and the case being at once reported by the consulto

the collector of the port, could be by him thoroughly examined.

7th. Lastly, the differential duty of thirty and forty per centum, according to the cost of a square yard of the goods, ought to be set aside. It is one of the greatest objections to the present law, and a great inducement to fraud. A very large proportion of the goods exported is just about one dollar the square yard; and it is well known that several firms manage to pay only thirty per cent., when the real duty ought to be forty per cent. It is also to be observed that the principal measure (change of the party subscribing the invoice) could not be applied to consigned goods. In such cases, the manufacturer consigning his goods would always continue to be the owner, and therefore have an interest in passing them at low duty. I am persuaded that whatever measures the government may take under the system of ad valorem duty for silk goods, there will always be parties who, (by risking much, perhaps,) will find means to evade a full payment. In my opinion, the most efficient measure for the prevention of frauds would be the adoption of a system of specific duties for all silk goods. It could be urged against the specific duties that the rates could not be so calculated as to be equally divided on all kinds of silk goods. This is in some measure true; some very light goods, those for bonnet and cap trimmings, and others, although very light, are high-priced. They now pay high ad valorem duties; and with the specific system, they would be lightly Some other goods very heavy, comparatively to their price, would, under the specific duties, pay much higher duties than they do now. But these particular kinds of goods are comparatively of little importance; the quantity imported is very small, and for the great bulk of the importation (plain and small

figured goods,) the duties could be very equitably and equally arranged. I saw some merchants whose goods would have to pay more under the specific than under the ad valorem duty. Although unwilling to pay high duties, (as all merchants are,) they stated that the difference would be more than made up to them by the change, if it could, as they thought, prevent some of their concurrents from defrauding the revenue, and thereby enable them to undersell the honest merchants. A system of specific duties for silk goods would, in my

opinion, have the following results:

1st. Render fraud almost impossible.—Duties, at present, are evaded by false declarations; giving false lengths to the pieces, or invoicing them much below their real prices, and deducting exaggerated discounts. All these means of fraud would frequently escape the attention of even a silk-goods manufacturer; and it cannot, therefore, be expected that they should be detected by appraisers, who have to examine goods of so many kinds and prices, and who are hurried for time, and who, besides, cannot always judge and distinguish the quality of the material composing the goods, (French, Italian, Chinese, Bengal, or Japan silk.) With specific duties the examination would be subject to no doubt. The only points to ascertain would be the class to which the goods belonged, and their net weight; this would leave no room for any difference of opinion. The class of the goods could be settled by the appraisers; the weight by sworn weighers, who, besides, could be every day, or even several times in the day, set to weigh a different kind of goods, and who need not know to whom the goods they weigh belong.

2d. Economy of time and money.—This kind of examination would not require as many men; take much less time, and, therefore, enable the custom-house officers to examine all the cases, instead of (as at present) examining only

one case in the invoice.

3d. Equality of duties for all importers, protection of the honest importer, and particularly of the small jobbers and American importers.—Importers who are able to buy largely sometimes obtain larger prices, or extra discounts, which are not granted to the small purchasers. The usual discount here is 15 per cent at sixty days. By paying cash, importers obtain frequently 16 per cent.; but I have seen many invoices of silk goods with 16 per cent. discount, and 1½ per cent. extra for prompt payment—with 17 per cent. discount, and even with 15 per cent. Such discounts are sometimes obtained, I know; but is it just that the large importer, besides paying less for his goods than his less important concurrent, should also pay his duties on a less amount?

Another case frequently happens: an importer (A) gives an order to a manufacturer for a number of pieces to be delivered in three or four months time, according to an assortment of samples. The manufacturer finding that the assortment is a good one, and having his looms ready for work, makes double the number of pieces ordered. When goods are delivered to A, the manufacturer offers for sale the balance of his manufactures. According to the desirability of the goods, the state of the markets at the time they are offered, and the price of the raw silk, they may be sold to another American importer (B) at a lower or at a higher price. In such cases, differences of 10 or 15 per cent. are

frequently made.

If B has bought the goods at lower price than A, it is evident that he has a double advantage; he pays less for his goods, and, besides, is charged duty on

lesser prices.

A and B may be perfectly honest merchants, always giving true invoices; and they may, at the same time, present for entry similar goods—invoices at prices varying 10 or 15 per cent., according to circumstances. One of two things will probably happen: either the one presenting the lowest invoice will be suspected, and perhaps his invoice will be seized, or the other, unwilling to

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pay a higher duty than his concurrent for the same goods, will invoice his goods at a lower price than he really paid for them, and in that way sign a false declaration. There is one case still worse: sometimes the manufacturer, instead of selling his goods, consigns them. He then generally invoices them, not at the price he would sell them at to A, but at about their cost price to him; thus injuring the American importer and defrauding the revenue.

Goods are not consigned from Lyons to the United States to a very great extent. Zurich and Basle for silks, and St. Etienne for ribbons, go much more

largely in the consigning business.

It is, however, proper to call your attention to the consigned silk goods. The manufacturers who consign their goods almost always undervalue them, although they have to swear or certify to the real market value. For them the market value is not the price at which they would be willing to sell the goods, and at which goods of the same description are really and currently sold in the market. They invoice their goods at the cost prices, and even sometimes lower, saying that they are proper parties to judge of the real market value; that if, by selling in the manufacturing place, they can obtain much higher prices, it is the fault of the purchasers, who do not know how to buy cheap; that they would be fools if they invoiced their goods so as to pay a duty of 30 or 40 per centum on supposed profits not yet realized.

From the above it appears that, under the ad valorem duty, the same goods may pay very different duties, according to the prices they are invoiced at. On the contrary, with specific duties all silk goods of the same nature and kind would pay the same duty—irrespective of the prices they are purchased or in-

voiced at.

4th. Change in the quality of the goods imported.—A large proportion of the plain black silk sent to New York is composed of loaded black—that is, silks which, in the dyeing process, are loaded with various matters; the silk thereby is made to look thicker, of a richer quality; its weight much more, but is of a shorter duration, and does not wear as well. Such goods, made generally with low silks, are cheaper than the pure fine blacks, (not loaded,) and with the specific duties they would be comparatively taxed so high that their price of sale would be largely increased; they would have to be sold comparatively so much dearer than the pure fine blacks, that it is believed their importation would be diminished or cease entirely and better goods imported. The revenue would lose nothing by it, and the country would be benefited by the importation of a better class of goods. The sale of heavier goods can almost be said to be a fraud against the consumer—the people.

I consulted several persons, some of them doing business with the United States; some others having no interest in the trade. They are almost unanimous in the opinion that specific duties would better protect the revenue, and be to the advantage of the honest importers. They also concur in saying that the specific duties can be so arranged as to work with ease and regularity.

There is some difference of opinion as to the details to be introduced in the

law. Three systems present themselves:

1st. One single duty on all kinds of silk goods, whether colored or black, figured or plain.

2d. Divide all silk goods into two classes:

Blacks of all kinds, figured or plain.

Colored goods of all kinds, or two rates of duty.

3d. A division in four classes or rates of duty, as proposed in my despatch No. 13, and illustrated by a collection of samples. (See copy of classification.) Each of these three propositions has good points, and would, in my opinion, be better than the ad valorem system.

1st. The adoption of a single rate of duty on silk goods of different qualities would certainly simplify the business at the custom-house. Some goods, how-

ever, rich silks in fine colors, made of very fine silk, and costing high prices, would certainly be favored by the single duty. It may, therefore, be objected that the consumers of rich silks would not have to pay as high duties as the consumers of low-priced heavy silks. But it must be borne in mind that these very rich figured silk goods form only a very small part of the importation.

The second and third classifications would be more popular than the first, probably, as they would apparently tax rich goods more heavily than the first.

2d. The second classification is still very simple, and could be supported on the ground that black silks generally lose nothing of their weight in the dyeing process, and even very frequently gain weight, whilst all or nearly all the colored goods lose weight. In most cases, besides, the plain fine colored goods, and all the rich figured goods, are made of better materials, and cost compara-

tively more than the black goods.

3d. The third classification is, I believe, perfectly correct, and covers all kinds of silk goods except ribbons, and the goods as therein described could easily be set in their proper class without raising any difficulty at the custom house. The only objection is, that by making four classes it would oblige the appraisers to examine the invoices and goods more carefully to determine to which class they belong. My attention so far has been entirely given to silk goods, and I have not yet been able to study the measures to be taken for the ribbons. It is, however, a very important article, and one, if I am properly informed, which gives occasion for immense frauds against the revenue.

The change of duties to the specific system would, I have no doubt, create a great opposition. Representations of all kinds would be made, and strong efforts made to prevent the passage of the law. I have every reason to believe that this opposition would, in almost every case, come from houses (most of them of foreign origin) who are openly spoken of as defrauding the revenue under the present system of duties, and whose interest it is to oppose every thange that would reduce the chances of success in their frauds. I believe

that no honest American or foreign firm would oppose the change.

I would, further, respectfully represent that manufacturers of silk goods, particularly those not interested in the American trade, could give much valuable information in regard to the prices and quality of silk goods, and their value This full and detailed information would comparatively to their weight. certainly be indispensable for the proper assessment of duties, the division into classes, and the correct and efficient rendering of the law. I have no doubt that the principal manufacturers of different kinds of silk goods in this city would, if requested, prepare the necessary rates and samples, giving the prices and comparative weights of their goods. We have in Lyons some schools in which the different branches of silk manufactures are taught, and much information could be obtained from the professors at their establishments.

If a change of system in the collection of duties were adopted, the measure ought to be taken only after a thorough study, and after having collected and well considered the advice and opinion of persons accustomed to the different processes and manipulations through which the silk has to pass before being

finished and prepared for the market.

Copy of the third classification proposed, with additional items.

First rate of duty, lowest No. 1....Plain black silks, all boiled or half boiled. Second rate of duty " 2.... Plain colored silks, all boiled or half boiled. " 3 ... Checked or striped silks, all boiled or half boiled, colored, white, or black grounds. Third rate of duty " 4.... Cermure and figured silks, black or one color. only, watered or moire silks, black or one color only. Digitized by Google Third rate of duty......No. 5.... China silks, plain, striped or checked, without additional brocade effect.

Fourth rate of duty, highest " 6.... China silks, with one or several additional brocade or broch effects.

7....Brocade or broch silks, with one or several effects or colors, besides the ground colors; figured moire antique silks, solid colors or brocade effects.

" 8....Satins of all kinds, colored or blacks, velvets, colored and black, plain and figured.

August 5, 1863.

I enclose a statement showing the total exports from this consulate for the first two quarters of this year; they amount to 12,120,725 francs.

Silk goods, of all kinds, including ribbons, amounting to 11,827,984 francs. I cannot give the total amount of the exportations for the corresponding months of last year, as, at that time, the invoices of consigned goods alone were verified.

The good news received from home, the fall of the premium on gold, will, no doubt, have the effect of increasing the exports. The merchants, generally, are hopeful; they refuse to lower their prices, and they fully expect a large increase in their sales for the American market.

Business is already more active, as proved by the enclosed statement of the exports of July, compared with those of the corresponding month of last season, showing for July an excess of 527,990 francs over January, 1863.

I have every reason to believe that this proportionate increase will continue for the following months; and as soon as the success of our arms secures peace, the exports will reach an immense amount.

The present increase has already added largely to the labor of this consulate. I have as much work as I can attend to; a further increase in the exports would prevent me, under the present organization of the consulate, from attending properly to all the business offered.

The enclosed table shows a comparative statement of the number of invoices visaed at this consulate during the months of April, May, June, and July, 1862, and the same months of this year the increase for 1863 is 448 invoices, of which 170 are in the month of July. Besides this numerical increase, it is to be remembered that at present one invoice represents three certificates, so that in the month of July alone I have had really to issue 645 certificates for 215 invoices.

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ik goods,	Silk goods, trim- mings, gloves, laces, crape, tulles, &c.	Silk groods, trim. Velvot tafetas and mings, gloves, satin ribbons. laces, crape, tulles, &c.	Dyestuffs.	Prepared calf.	Wine	Arms.	Sundries.	Total amount of exports.
Pieces. 1, 733, 431 1, 469, 557 1, 547, 521 785, 756 517, 706	85, 731 104, 954 46, 496 30, 739 113, 129	797, 297 765, 512 786, 496 573, 795 483, 948 318, 628	15, 347 49, 954 1, 563 19, 903 3, 591	28, 953 14, 593	5, 346 311 3, 244 9, 417	128, 412	1,050	2, 637, 170 2, 368, 638 2, 596, 880 1, 432, 600 1, 054, 349 2, 029, 068
, 636, 671	463, 643	3, 727, 670	90,358	43, 546	29, 376	128,412	1,050	12, 120, 725
2, 017, 634	240,704	829, 326	2,210		2, 522	70,671	2, 093	3, 165, 160
284, 203	154, 973	. 32, 029						527, 990

Number of invoices verified at this consulate.

Increase in 1863.	97 27 109 170	448
1863.	123 97 145 215	280
1862.	8883	132
Month.	April May June July	Total four months

Statement showing the description and value of the exports from Lyons to the United States for the quarter ended September 30, 1863.—(Compiled from official returns.)

JULY, 1863.

Silk goods, pieces Silk goods, sundries Ribbons, { velvets, 436,232 frs. } taffetas, 393,094 frs. } Wines, arms, sundries Total	240, 704 829, 326 77, 496	Francs. 3, 165, 160
August, 1863.		
Silk goods, pieces Silk goods, sundries Ribbons, { velvets, 293,735 frs. } taffetas, 775,141 frs. } Cotton goods, dyestuffs, &c	229, 527 1, 048, 876 108, 600	3, 266, 346
September, 1863.		
Silk goods, pieces	98, 4 39 899, 737 29, 4 55	
Total	•	2, 889, 497
Total amount for the quarter		9, 321, 003

November 20, 1863.

I enclose a report on the general silk trade of this consular district for the year ended September 30, 1863.

REPORT.

The district of which the city of Lyons is the centre is acknowledged as the

seat of the great silk manufactories of France.

In this city are nearly all the looms for figured silks, and some for plain silks. The smaller cities and villages all around and to a great distance contain looms or large establishments for the manufacture of all sorts silk goods—Grenoble for gloves, Nismes for laces and light goods, St. Chamond for trimmings, &c., &c.; St. Etienne manufactures ribbons of all kinds.

It is impossible to give a positive and accurate statement of the value of the silk goods manufactured in France or in this district. No statistics to that effect are published or collected, and my applications to the Chamber of Com-

merce have not produced me any information.

The General Direction of the custom-house publishes a yearly and very detailed statement of French exports. From these tables I have endeavored to show the importance of this district for the manufacture of silk goods.

RAW SILK.

A few words on the raw material may be interesting. The southern part of France, the whole basin of the Khone, produced formerly a very large proportion of the raw silk used in the manufacture. This silk was of a very superior quality, and commanded very high prices. The comparatively small quantity of foreign inferior silk required here did not induce the manufacturers to open direct intercourse with the distant producing countries, such as China, Bengal, and Japan. They purchased second-hand in London what they wanted. For the last ten years, however, the French and Italian silk crops, owing to various and serious diseases of the worms, have been very short, and at the same time the demand for French silk goods has been increasing, so that the manufacturers have been obliged to increase very largely their purchases of foreign silks. Several large institutions have been tormed, direct intercourse with China and Japan has been opened, and it is probable that in the course of a few years the French manufacturers will receive their raw material direct, and that the large purchases they have until now made in London will be abandoned. Even now the importance of the Lyons raw silk market has very much increased, and the prices obtained at the public sales in London have no longer the same influence they used to have. Large periodical auction sales of raw silk have been instituted, and with the help of some new and important establishments of credit the wholesale silk merchant and large manufacturers are enabled to procure and carry much heavier stocks of raw material.

Comparative table showing the value in francs of the exports of French manufactured silks for the several years 1859, 1860, 1861, and 1862.

Year.	Value in francs.	Annual increase.	Annual decrease.
1859. 1860. 1961. 1862.	499, 888, 000 } 454, 731, 000 } 333, 310, 000 363, 519, 000	30, 209, 000 frs.	45, 157, 000 frs. 121, 421, 000
Total	1, 651, 448, 000	30, 209, 000 frs.	166, 578, 000 frs.

Showing a falling off for 1862, compared with 1859, of 136 millions, and an increase of 30 millions over the year 1861.

Comparative table showing in detail the descriptions of silk goods manufactured and exported from France during the years 1859, 1860, 1861, and 1862.

Description.	1859.	1860.	1861.	1862.
Pure plain goods Pure figured goods Fordards Tulkes Crepes Mixed goods (where silk dominates) Ribbons of all kinds	6,217,000 9,944,000 2,651,000 41,648,000 136,789,000	Francs. 212, 832, 000 49, 639, 000 5, 755, 000 12, 809, 000 2, 405, 000 63, 901, 000 70, 386, 000	59, 169, 000 44, 276, 000	4, 129, 000 1, 698, 000 59, 333, 000 47, 359, 000
Sundries	35, 270, 000 499, 888, 000	37,004,000 454,731,000	24, 138, 000 333, 310, 000 Digitized	363, 519, 000 363, 519, 000

Tabular statement showing the comparative value in francs of the export of French silk goods to England, the United States, Germany, Belgium, Spain, Italy, Turkey, Brazil, Algiers and Switzerland, for the years 1859, 1860, 1861 and 1862.

Countries.	1859.	1860. 1861.		1860. 1861.		9. 1860. 1861. 1		1862.
The allow 1	Francs.	Francs.	Francs.	Francs.				
England	163, 298, 000	156, 514 000	122, 883, 000	154, 692, 600				
United States		103, 638, 000	25, 346, 000	23, 714, 000				
Germ any		51, 860, 000	52, 873, 000	57, 050, 000				
Belgium		35, 975, 000	30, 422, 000	28, 344, 000				
Spain		15, 450, 000	17, 402, 000	17,751,000				
Italy		17, 482, 000	27,722,000	21, 469, 000				
Turkey		4,611,000	3,581,000	7, 201, 000				
Brazil		12,664.000	7,972,000	7,400,000				
Algiers	5, 217, 000	9,761,000	9,539,000	8, 138, 000				
Switzerland	7, 993, 000	6, 904, 000	8,960,000	7,986,000				
Total	460, 046, 000	414, 859, 000	306, 700, 000	333, 745, 000				

These two tables taken in connexion show the following facts:

The year 1859 has been the most prosperous year for the French silk export trade. The exports have never been so heavy, and have since considerably fallen off. The articles which have suffered most, proportionately, are, as compared with 1862:

Pure figured silks, about	37, 000, 000 francs
Tulles	5, 000, 000 francs
Crêpes	1,000,000 francs
Ribbons	89, 000, 000 francs

This last figure given by the French custom-house returns is not quite correct. The calculations for the value are made by weight, and I understand that for and until the year 1859, the rate fixed for the kilo of ribbons was too high; and it has been changed since. The pure plain goods exported in 1862 are about the same amount as in 1859; and about 30,000,000 francs in excess of 1861. This is explained by the immense English purchase in consequence of the recent treaty of commerce.

Taking into consideration the circumstance about ribbons above mentioned. I believe that the real difference between 1859 and 1862 can be stated with safety at one hundred millions of francs.

EXPORTS OF 1859 AND 1862 TO THE UNITED STATES COMPARED.

In 1859 the United States had purchased silk goods to the value of	
Showing a decrease of	115, 000, 000 francs.

The other customers of French silks have continued to purchase nearly as much in 1863 as they did in 1859.

TOTAL PRODUCT OF FRENCH SILK MANUFACTURES.

Table No. 1 is the only official basis existing for calculating the total production of French silk goods.

It is generally admitted that the home consumption of France amounts to an average of one-third of the exports.

Exports of 1862	363, 519, 000 francs. 121, 173, 000 francs.
Total value of French silk manufactures	484, 692, 000 francs.

I believe that this amount is very nearly correct. I have taken great pains to ascertain the value of the raw silk thrown during the year on the French market; and adding thereto 50 per cent. for expenses, (such as preparing the silk for the looms, drying, weaving, finishing, value of other materials mixed, our profits,) I come very nearly to the same result.

SILE PRODUCTION OF THE LYONS DISTRICT.

Reviewing the different kinds of silks named in table No. 1, I shall endeavor

to give the production of Lyons and this consular district.

No. 1. Plain pure silks are all produced here or in the surrounding villages; some manufactures have lately been established in Alsace, but they are of but little importance. The amount of plain goods manufactured and exported from this district is 190,000,000 francs.

No. 2. Pure figured goods.—All dress goods are made in this city. Paris and Rouen manufacture some figured silk shawls, fancy scarfs, and other articles, but they do not amount to over four million francs in value. Amount of figured goods (pure silk) exported from this district, 25,000,000 francs.

No. 3. Fourlards are all manufactured in and exported from this district,

and amount to 5,500,000 francs.

No. 4. Crépes, estimated amount exported from this district, 1,500,000 francs. No. 5. Tulles, (pure silk,) estimated amount exported from this district, 4,000,000 francs.

No. 6. Ribbons.—All the ribbons are manufactured at St. Etienne, a city in

this district, and amount to 47,000,000 francs.

No. 7. Mixed goods.—A few of these goods are manufactured here; it is impossible to state the real quantity; their value must be at least 5,000,000 francs. This includes trimmings, silk lacets, &c., &c. No account is taken in this calculation of silk gloves and other small millinery articles.

RECAPITULATION.

	Francs.
No. 1. Pure silks, plainvalue	190, 000, 000
2. " figured "	25, 000, 000
3. " foulards "	5, 500, 000
4. Crêpes	1, 500, 000
5. " tulles "	
6. Ribbons "	
7. Mixed goods "	5, 000, 000
Total value of silk goods exported from Lyons distri	et . 278, 000, 000
Add one-third consumed in France	95, 666, 666
Total value manufactured	373, 666, 666

This, I believe, is a very moderate estimate; many merchants give a larger amount. It must be remembered that the silk passes through the hands of many parties—the producer, or importer, wholesale silk merchant, manufac-

turer, commission merchant, and exporter. These 370 millions value of silk goods occasion in this district transactions amounting to fifteen hundred millions francs.

EXPORTS FROM LYONS TO THE UNITED STATES.

In 1862, out of 363,000,000 francs value of silk goods exported from France, this district has furnished 278 millions, or about four-fifths. The French exports to the United States were 23,700,000 francs; it can therefore be assumed that of that amount Lyons furnished about 19 millions.

According to this calculation-

The value of silk goods manufactured in France in 1859 was Manufactured in this district	665, 000, 000 520, 000, 000	francs.
Value of silks manufactured in all other parts of France	145, 000, 000	64
Value of all silk goods exported from this district Value of all silk goods exported to the United States	1 00, 000, 000 110, 000, 000	francs.
Value of silk goods exported to all other countries.	290, 000, 000	44

The above statement shows the importance of the trade of this district with the United States.

The tables showing the values of the invoices verified at this consulate for the year 1863 will, in part, confirm the correctness of these estimates.

Table showing the value of exportation of silk goods from Lyons to the United States, in French currency, for the first ten months of the year 1863, as verified by the American consulate in that city.

	Value in francs.
Silk piece goods	15, 200, 000
Sundry silk goods	1, 100, 000
Ribbons	7, 300, 000
Total	23, 600, 000

This does not, however, represent the full value of the silks exported from this district, many firms having agencies in Paris or elsewhere, produce (it is supposed) their invoices at those consulates, although the goods are manufactured and forwarded from this place, and do not undergo any further change or preparation after they have left Lyons, merely passing through Paris on their way to the port of shipment.

LA ROCHELLE-THADDEUS HYATT, Consul.

July 14, 1863.

I have no arrivals or departures of American vessels to report.

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COGNAC-H. PONET, Consular Agent.

SEPTEMBER 30, 1863.

I see nothing to report concerning sections 13 and 16 of the Consul's Manual. And as regards sections 152, 153, and 154, I can only refer you to my last year's report. I must add, however, that there have been of late some shipments made from here to the United States, but so small that it is hardly worth mentioning; but should the American war cease soon, we might hope for very large demands from your country, especially with the prospects here of lower prices for new brandies, caused by a very good crop which is just now being gathered.

The average price of brandies during the past year has ruled from 190 francs

to 170 francs per hectolitre.

ROCHEFORT-A. G. BRILLOUIN, Consular Agent.

OCTOBER 6, 1863.

Our crop may be considered this year as a magnificent one.

Corn is generally good and plentiful; weight 77 to 80 kilogrammes per hectolitre. The average price has been 21 francs per 90 kilogrammes. It is now decreasing.

decreasing.

Barley. This country produces but little of that grain. It is generally forwarded to us by the country over Poictiers. The barley of the islands of Re and Oleran is worth 175 francs per ton, average rate.

Oats: good crop both for quantity and quality. Average price, 140 francs

per ton.

Beans: mean crop and poor; grain, 150 francs per ton.

Oleaginous seeds: good crop.

Linseed: very abundant and first rate this year; 450 francs per ton.

Potatoes: mean crop; small fruit; 45 francs per ton.

Wines: good ordinary crop for white, and middling for red wine. Great hopes

on quality; last rains did much good.

Brandy: very few transactions took place this last season—first, on account of poor crop; second, by the dullness of transactions with the United States. Brandies imported there more than a year ago have not been sold as yet. The opinion is that low prices will be had.

I wish I could have been able to give you some explanation of the commercial movements between the ports of the United States and those of this consular district, but it has been out of my power, as the documents for 1862 are published by government in November or December only.

NAPOLEON-VENDEE—THOMAS P. SMITH, Consul.

SEPTEMBER 30, 1863.

Two important works touching the commercial prosperity of La Vendeé have been undertaken during the present year: the railroad to connect this department with the sea, and the improvement of the port of Sables d'Olonne, by deepening its harbor.

The government has awarded the former of these to a company representing chiefly English capital, and has granted to it a subsidy of about 13,000,000 francs; for the latter, which is under the supervision of the government, one million eight hundred thousand francs have been appropriated.

Owing to the want of these facilities there has not been any change of importance in this district during the preceding year, but, in view of these and works of a similar character that are progressing in various parts and ports of France, it is evident that the government of the Emperor is desirous of increasing the foreign commerce of the country.

ST. PIERRE, (MARTINIQUE)-W. F. GIVEN, Vice-Consul.

OCTOBER 6, 1863.

I have the honor to transmit herewith my report on the trade of this consular district during the year ended September 30, 1863. The total number of American vessels arrived was 21, of which 2 were barks, 9 brigs, and 10

schooners; aggregate tonnage, $3.781\frac{84}{95}$.

During the quarter ended September 30, 1863, for the first time perhaps in half a century, no vessels sailing under the American flag have entered any port of this island. This state of things is much against the interest of merchants here engaged in the American business, as this trade is now carried on in foreign vessels, which command higher freights than American vessels at this The war in the United States, together with the very low prices paid for sugar in the European markets, are causes which have conspired to produce a very depressing influence upon business in this island. Nearly all the extensive planters have lost considerably, compelling them to resort to the most rigid economy in everything, whilst all the prostrating effects usually resulting from such a state of things is apparent on all sides. Heretofore the exportations from this island to the United States have been very inconsiderable. Since the first of July last, however, owing to the continued low price of sugar in the European markets, added to the great decline in exchange in the United States, the merchants here have begun to export quite largely to the States, sugar to the amount of 626,739.98 francs having been sent up to this time, and 9,874.43 francs' worth of tamarinds. With a still further decline in exchange this trade may be considerably increased, and extend itself to other articles of export. The present high duty on sugar, however, naturally has a tendency to cause a considerable quantity, which would otherwise find its way into the United States, to be sent to the European markets. The only changes in the colonial tariff during the past year are in the articles of empty casks suitable for holding rum or sugar, (or staves capable of being formed into such,) which are now admitted duty free, and on smoked herrings, which are now admitted on the same terms as other salt fish of foreign origin, viz: 3 francs per 100 kilogrammes, instead of 7 francs, as heretofore.

Merchants here engaged in the American trade, as well as those of the adjoining islands, suffer a great inconvenience from the want of a regular and more frequent communication with the United States. The best remedy for this would seem to be a semi-monthly mail, connecting at St. Thomas with the English packet from Demarara, which, if well conducted, there is every reason to believe would be properly sustained. At present there is but one through mail a month to the United States—that by the English packet—which, leaving here on the night of the 10th, and making connexions at St. Thomas and Havana, generally reaches New York on the 30th or 31st. But even this is sometimes uncertain and always exceedingly expensive. The French packet for Vera Cruz, however, which leaves Fort de France, the capital of this island, once a month, generally on the 3d or 4th, returning to that place on the 28th or 29th, calls at Santiago de Cuba, both on her way out and on her return. When a steam vessel chances to connect at Havana, the passage to New York

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by this route is sometimes made in ten or eleven days; but it is generally very uncertain.

The credit system is very general here, and extends to the smallest business transactions. On large amounts a credit of from four to five months is generally allowed; in small transactions three months is the usual time of credit. For bills of exchange on Paris, at 90 days, 1 per cent. premium; at 60 days, 1½ per cent.; and at 30 days, 2 per cent.

The population of Martinique at the last census was 135,991 souls. Ap-

pended to this report will be found some commercial statistics.

Comparative statement showing the importations from the United States at the port of St. Pierre for the years ended June 30, 1862, and June 30, 1863, respectively.

Merchandise.	Year ended June 30, 1862.		Year ended June 30, 1863		
	Quantities.	ities. Values. Quantities.		Values.	
Horses Mules Salt beef. Salt pork Lard Butter Codfish Guano Oil pumace Manure, various other kinds. Flour Corn Dry vegetables R.ce Tobacco, in leaf Lumber Shingles Staves Tin, in sheets Candles Wines Cafico Shoes Musical instruments Cast iron Iron and tin articles Copper and brass articles Furniture of all kinds General commodities Merchandise not enumerated above	26, 512 116, 171 T 256, 379 B 262, 500 111, 000 K 2, 041 L 100 K 15 504 100 219 120	F 53,000 19,500 99,708 151,913 36,754 1,772 74,774 65,475 187 536,817 76,124 18,003 14,056 175,371 94,633 4,338 31,300 2,521 70 135 1,500 60 170 298 3,337	43 129 K 139,759 143,711 32,386 6,250 67,767 435,950 221,351 1,633,710 180,552 30,051 6,876 200,630 T 170,757 B 210,000 45,500 45,500 L 116 K 12 315 37 380	F 43,000 111,600 73,846 132,913 50,229 14,264 24,049 66,392 31,37 908,489 79,736 6,982 3,438 322,178 67,125 2,714 17,216 20,707 174 36	
		1,801,401		2, 368, 216	

Comparative statement showing the number of vessels arriving at the port of St. Pierre, with their aggregate tonnage, for the years ended June 30, 1862, and June 30, 1863, respectively.

Where from.	Year ended June 30, 1862. Year ended 30, 1863			
	No.	Tonnage.	No.	Tonnage.
France	118 43 363	31, 156, 57 6, 478, 84 25, 573, 84	108 43 333	28, 372, 21 6, 535, 34 25, 744, 67
	524	63, 209, 35	484	60, 652. 27

Comparative statement of the exportations from the port of St. Pierre, Martinique, to the United States for the years ended June 30, 1862, and June 30, 1863.

Kind of merchandise.	Year ende	d June 30, 62.	Year ended June 30, 1863.	
•	Quantity.	Value.	Quantity.	Value.
Sugar kilos Molasses litres Cocoa kilos Coffee do Tafia, (rum) litres Merchandise not enumerated above	1, 383, 494 300 137 50 570	Francs. 694, 325. 21 45 164 125 182. 40 2, 600		10,005

Остовев 29, 1863.

I have the honor to enclose herewith a comparative table of the exportations of Martinique and Guadalupe from January 1 to September 30, 1863:

Comparative statement of the exportations from Martinique and Guadalupe for the last three quarters of the year ended September 30, 1863.

Articles.		Guadalupe.	
		58, 571 241, 999	
do	4, 420, 692 26, 347	1, 188, 157 394, 921	
dododo	809 227, 3 00	29, 712 56, 781	
dodo	569, 551	540, 647 57, 400	
	litres do kilos do do do do do do do do do do do do	litres 53, 376 do 4, 420, 692 kilos 26, 347 do 809 do 227, 300 do 362, 489	

ALGIERS-EDWARD L. KINGSBURY, Consul.

JUNE 30, 1863.

I have the honor to present the following report of such information as I have been able to obtain during the few weeks of my residence here, amidst the busy preparation for my establishment and the ceremonies incident to my arrival, together with the ordinary duties of my post.

I regret to say that I have been much disappointed in regard to the general prosperity of this colony. Every department of the government is military, and all laws and regulations, many of which are evidently derogatory to the success of the colony, are executed by military force.

The legitimate effect of the laws and the mode of their administration appear in the depressed condition of agriculture and commerce. Very few foreign vessels enter this port, and I am told there has not been an American vessel here for the past six months. The truth is the country produces nothing for exportation, except to France, and the high tonnage duties imposed upon vessels visiting this port have debarred importation. In connexion with this subject, I have to report a change in the mode of exacting the tonnage duties above referred to. Heretofore foreign vessels arriving at this port were obliged to pay four francs per ton on the registered tonnage of the vessel; so that a ship of 600 tons, for example, would pay the same if she discharged one hundred tons, or less, of the cargo, as she would if she discharged a full cargo. Under the present regulation, or that which is to go into force very soon, a vessel will pay four francs per ton on the amount of cargo which she discharges; the same per head for every passenger. But until this duty is removed it cannot be expected that there will be much improvement in the commerce of the colony.

The staple products of the country are tobacco, cotton, and fruit. The government purchases all the tobacco, paying also a high premium for the encouragement of its production, and manufactures it here; statistics of which I hope

to be able to give in a future report.

I hear much talk about the culture of cotton, but I am informed that the efforts of those engaged in it have not been very successful. The climate is not favorable to its production; for before the plant attains its maturity the rainy season sets in and destroys it. I have numerous inquiries in regard to the mode of culture in the United States, and any information which the government may give me upon the subject would, I have no doubt, aid me in obtaining information concerning matters of interest here.*

Several years ago a company undertook to build a road from Algiers to Blidah, but failed, and it was not until within a few months that the work was

accomplished.

The Lyons and Marseilles Company have recently contracted to build a line from Oran to St. Dennis de Sig, and from thence through Milliana to Blidah. Also another from Phillipperville, on the eastern coast, to Constantine; all to be completed, I am told, within eight years. But people here who understand such matters express a want of confidence in the success of the enterprise. * *

^{*}Those evidences of progressive civilization, the railroads, which so thickly traverse our own country, are scarcely known here.

SPANISH DOMINIONS.

CADIZ-E. S. EGGLESTON, Consul.

JULY 25, 1863.

* The objects of these requirements (the oath of the act of 1823, and modifications of the acts of July, 1862, and March, 1863) is, of course, to guard against frauds upon imports. But, in my judgment, they afford but very little, if any, additional safeguards, so far as the importation of wines and spirits are concerned. If men will falsify the one, they will the other, and the latter is just as easy of evasion as the former. He declares that no other invoice of the goods has been or will be furnished to any one. To evade the effect of this, it is not necessary that he should send any other invoice. He may invoice his wines at any price that he is willing to swear to, and then write to his agent not to sell them at a sum less than he names in his letter of instructions.

I do not know that frauds are systematically practiced in the importation of wines into America; but this much is very evident to me, that the people of America drink very bad wines, or else the government is grossly cheated.

Wines shipped from here are invoiced at so much the butt. For instance, so many half casks or quarter casks, at so much the butt. A butt is 112 imperial

gallons, or 133 American.

The lowest-priced sherry wines here are about £20 the butt, and the highest \$200 the butt; and yet, from an examination of my book of invoices, I think that the average invoice price of wines sent from this place will not exceed one dollar and twenty-four cents the gallon, while I am not able to buy a wine at all suitable for the table for less than two dollars and a quarter, or two and a half the gallon.

Young sherry wines at the close of their third fermentation, the first moment that they are fit for use, not manipulated at all, are worth more than £20 the butt, on an average. I do not think it possible to guard against the difficulty

by any form of oath or declaration whatever.

The best remedy that I have heard of (and I can think of no better) is that of the English government, or rather the system formerly in force in England; that is, examine all wines entered by competent judges, and if they are invoiced below their actual value, the government takes them, and pays the party the

invoice price.

The mode now in operation in England is on the basis of specific duties; that is, all wines are tested by a spiritometer to determine the quantity of spirit contained in it, and duty is imposed accordingly, varying from one shilling to a crown. But this system works unequally, because wines, however valuable they may be, that contain little spirit, are entered at one shilling duty. Such, for instance, as Madeira wines, among the most valuable, pay the least duty; while the cheapest sherry pays the highest duty, for the reason that sherry wines will not keep without the addition of spirit.

BARCELONA-JOHN ALBRO LITTLE, Consul.

JANUARY 15, 1863.

On the 19th of September last I received a copy of a circular No. 17, Department of State, July 31, 1862, on the subject of "the privilege of purchasing supplies from the public warehouses, duty free, extended under such regulations

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as the Secretary of the Treasury shall prescribe to vessels-of-war of any nation, in ports of the United States, which may reciprocate such privileges towards the vessels-of-war of the United States in its ports."

The regulations above referred to were received at this consulate November 13, as per circular dated Treasury Department, August 1, 1862, and I was then enabled to communicate a copy of the provision of the law and of the regulations of the Secretary of the Treasury to the captain-general of Catalonia.

I have now the honor to inform you that, in reply to my above-named communication, the captain-general has notified me "that it is not within his jurisdiction to accord any privilege to vessels-of-war of the United States at the ports of Barcelona and Tarragona, without a royal decree to that effect."

JANUARY 16, 1863.

I have the honor to submit to you the following report for the quarter ended December 31, 1862:

The amount of cotton entered at the port of Barcelona during the quarter is a follows:

From Cadix	329	bales.
Cette	347	44
Gibraltar	107	66
Havana	118	44
Licata	60	66
Liverpool	294	"
Macao	750	"
Malta	340	66
Marseilles	425	44
Matanzas	1, 453	**
Oporto	450	44
Total for the quarter	4, 673	"
From January 1 to September 30, 1862	49, 020	44
Total for the year 1862 or about half the average receipts.	53, 693	"

The imports and exports from and to the United States at the ports of Barcelona and Tarragona for the quarter ended December 31, 1862:

Imports: 669,330 (gross mil) staves; 25 bbls. salt beef; and 20 boxes spem candles.

Exports: One pipe and 840 barrels of wine; 628 bags of almonds; 200 bags of Barcelona nuts; 319 bales corks; 25 pounds saffron; 250 pieces silk ribbons; 27 packages of silk; 25 millares of white yarn.

The above return of imports and exports is made up only from the books of the consulate, as no access is to be obtained to the statistics of the custom-house at Barcelona.

H. Ex. Doc. 41-13

Statement showing the number, nationality, and tonnage of vessels entered at the port of Barcelona for the quarter ended December 31, 1862, not including vessels of the province under twenty tons burden.

Nationality.	No.	Tons.	Nationality.	No.	Tons.
Danish	39 12 2	903 11,259 1,578 230 1,999 860 383	Italian	31 4 681 25 · 3	5, 027 1, 204 84, 680 11, 299 1, 179\$\frac{3}{3}

Total number of vessels entered at the port of Barcelona for the year ended December 31, 1862.

Nationality.	No.	Tons.	Nationality.	No.	Tons.
Austrian Belgian Danish English French Greek Hamburg Holland	9 7 146 73 1 1 22	1,717 1,851 1,018 39,056 11,100 270 150 699 21,110	Swedish	13 19 29 2, 960 60	2,884 1,347 6,737 12,642 365,870 22,860 7,15043

The foregoing vessels arriving at this port are principally loaded with coke and coal from England.

APRIL 10, 1863.

I have the honor to submit to you the following report for the quarter ended March 31, 1863:

The amount of cotton entered at the port of Barcelona for the quarter is 23,569 bales, principally from Liverpool and Marseilles, and none from the United States direct. For the corresponding period of the year 1862, there entered 12,510 bales, which shows a gain of 11,059 bales, for the present year.

The following are the imports and exports for the quarter, to and from the United States at this port, the returns from the consular agency at Tarragona not having been received at this consulate, as stated in despatch No. XVI, viz:

Imports: 203,700 (gross mil) staves.

Exports: 60 bales corks; 600 pieces silk ribbons; 130½ pipes red wine, Oporto shape.

The number, nationality, and tonnage of vossels entered at the port of Barcelona from January 1 to March 31, 1863, not including vessels of the province under 20 tons burden, are, viz:

Nationality.	No.	Tonnage	Nationality.	No.	Tonnage
American Austrian Belgian English French Greek Hanoverian Spanish	3 2 2 10 15 2 2 542	1, 189 601 558 8, 679 1, 664 333 222 67, 570	Holland	28 7 7 4 28 11	494 4,057 1,815 2,164 609 8,276 3,695

Corresponding period of the previous year—total, 611 vessels; tonnage, 103,908.

The foreign vessels arriving at this port are principally loaded with coke and coal from England, as heretofore stated.

July 13, 1863.

The amount of cotton entered at the port of Barcelona for the quarter ended June 3, 1860.

From Bahia	424 bales.
Cadiz	1,906 "
Cette	4, 317 "
Santander	322 "
Garruiba	6 "
Havana	391"
Parahibo	118 "
Liverpool	2, 859 "
Marseilles	11,646 "
Mayaguez	20 "
Messina	230 "
Nagnabo	454 "
Pernambuco	4, 338 "
Total for the quarter	27, 031 "
Same period preceding year	12, 510 "
Difference	14, 521 "

The cotton manufactories of this province are now employing a larger number of hands than during the same period of the preceding year, and the large number of workmen who were thrown out of employment two years ago have either found occupation in other branches of industry, or are employed by the civil authorities of Barcelona upon works of public improvement now in progress in this city and province.

Imports from the United States at the port of Barcelona for the quarter ended June 30, 1863.

Articles.	Quantity.	Articles.	Quantity.
Staves	440,000	Logwood	577½ tons 175 cases

Exports from Barcelona to the United States during the same period.

Red wine, gallons	98
Red wine, boxes	12
Orange wine, barrel	1
Cognac, barrel	1

The number, nationality, and tonnage of vessels entered at the port of Barcelona from April 1 to June 30, 1863, not including Spanish vessels of under twenty tons burden, are as follows:

Nationality	No.	Tons.
American	4	1,674
Hanoverian	2	329
Belgian	3	671
Danish	3	793
[talian	52	7, 493
Mecklenburg	1 1	370
Norway and Sweden	14	6, 111
Spanish	803	96, 900
Dutch	3	405
English	41	9, 232
French	18	1,360
Greek	1	225
Portuguese	2	252
Peruvian	2	686
Russian	7	1,879
Total	956	128, 3804
Corresponding period last year	1,051	129,559

OCTOBER 13, 1863.

I have the honor to enclose to you herewith a report of navigation and commerce at the ports of Barcelona and Tarragona, from October 1, 1862, to September 30, 1863.

The number, nationality, and tonnage of vessels entered at the port of Barcelona during the quarter ended September 30, 1863, are as follows:

Nationality.	No. of vessels.	Tonnage.	Nationality.	No. of vessels.	Tonnage.
Belgian English Hanoverian Italian Russian Sweden and Norway	3 96 1 41 2 11	680 18, 378 94 5, 863 698 3, 509	Danish French Holland Mecklenburg Spanish United States	10 4 1 734 4 911	390 1, 326 441 196 87, 076 2, 895##

From the 1st of October, 1862, to the 30th of September, 1863, the following is the number, &c., of vessels entered, viz:

Nationality.	No. of vessels.	Tonnage.
Anstrian	2	601
L'anish	. 13 1	2,086
rench	55	5, 928
Hanoverian	5	645
Italian	152	22, 440
rortuguese	9	1, 219
Kusian	23	8, 931
Sweden and Norway	57	23, 083
Deignan	1 8 1	1,909
Logiish	186	41,948
irteek	3	558
Holland	14	1,723
Mecklenburg	13	3,583
Tussian	36	10,761
panish		336, 226
United States	14	6, 919 4 }
Total	3, 351	468, 56041

The amount of cotton entered at the port of Barcelona during the quarter ended September 30, 1863, is, viz:

Where from.	Bales.	Where from.	Bales.
Bahia	3, 094 5 2, 266 335	Cette Havana Malta Marseilles Puerto Cabello Seville Total	3, 149 2, 168 300 8, 848 200 554

From October 1, 1862, to September 30, 1863, 81,045 bales. Prices of cotton at Barcelona vary in accordance with quotations of the same in the Liverpool and Havre markets.

The above amount of cotton received at this port during the year ended September 30 is about 20,000 bales short of the former average annual receipts.

However, many of the cotton manufactories that had ceased work during the winter of 1861-'62 are now employing the same number of hands and working the same length of time as before the scarcity and increase of prices of the raw material. Of the 36,000 workmen occupied in the cotton industry of the province of Catalonia, few are at present suffering from the want of employment.

The following are the imports and exports from and to the United States at the ports of Barcelona and Tarragona from October 1, 1862, to September 30,

1863, viz:

Imports.

PORT OF BARCELONA.

Pipe staves, 1,122,900; logwood, 1,079½ tons; cow horns, 176 quintals; salt beef, 75 barrels; candles, 20 boxes; sarsaparilla, 25 cases.

PORT OF TARRAGONA.

Pipe staves, 545,864; barrel staves, 67,720.

Exports.

PORT OF BARCELONA.

Corks, 505 bales; 850 packages of silk ribbons; 27 packages of silks; 20 packages of linen; 25 pounds of saffron; 138½ barrels of red wine; 1 barrel of orange wine; 1 barrel of cognac.

PORT OF TARRAGONA.

25 pipes of wine; 1,430 barrels of wine; 728 bags of almonds; 98 bags of Barcelona nuts; 22 bales of corks.

As I have before stated in my reports, I have been unable to procure any statistics of the imports and exports from the custom-house or chamber of commerce at Barcelona, and the above lists are taken entirely from the books of this consulate.

By the above lists of importations from the United States at the ports of Barcelona and Tarragona, it will be seen that the arrivals of pipe staves for the last year have been large; the stock on hand is now considerable, and the prices very irregular. Heavy staves that sold two years since at \$120 per mille, now bring from \$180 to \$220.

The province of Catalonia, of which Barcelona is the capital, is principally occupied with manufacturing interests, and the articles of exportation to the United States are few, consisting of wines, brandies, almonds, Barcelona nuts. olive oil, corks, and licorice root and paste. Silk ribbons, used for binding up cigars, are also exported to some extent, but principally to Cuba and Brazil.

PORT AND HARBOR OF BARCBLONA.

Two dredging machines have been at work during the past year in deepening the water of a portion of the harbor, and the contract with the parties employed includes the digging out of the entire harbor; this will still require

five years' work. Vessels drawing over nineteen feet of water cannot at present enter the port of Barcelona, and are obliged to discharge a portion of their cargo outside; this is often very dangerous, as in bad weather the only safety for a ship is to proceed to sea.

A dry dock, or rather a slip, has just been completed at this port, which will take up a vessel of 1,000 tons. The following prices have been established for

entrance, &c.:

Steamers, entry	4 rials per ton.
Steamers, daily hire	2 rials per ton.
Sailing vessels, entry	3 rials per ton.
Sailing vessels, daily hire	1½ rial per ton.

RAILWAYS OF THE PROVINCE.

The progress of Spain at the present time is nowhere more visible than in the province of Catalonia, but even here there is much to contend against. Barcelona is at present connected by railway with the capital—the journey to Madrid by the way of Zaragoza occupying only twenty-four hours, instead of three days, as was the case one year since. This railway is badly constructed, and much money must still be expended before it can be considered safe from the accidents which are now very numerous.

The railway connecting Catalonia with France already extends from Barcelona to Gerona, and it would seem that the short distance which separates Gerona from Perpignan—the limit of the French railroad—might very soon be constructed; but it is stated that direct railway communication with France

will not be established before the summer of 1865.

The railway extending along the coast of this province, which is to connect Barcelona with Tarragona and Valencia, is progressing rapidly, and will be open to the public as far as Tarragona by the month of June next. This road will be of very great benefit to Tarragona and Valencia.

• There have been no later changes in the revenue laws of this coun-

try, nor royal decrees nor proclamations affecting our commercial interests.

MALAGA-A. M. HANCOCK, Consul.

JANUARY 10, 1863.

- * I have no comments to make on the commerce for the past quarter; it has been very limited compared with previous years. Great distress prevails here in the American trade, and but few shipments have been made save for account of merchants in America.
- • I know of no royal order or decree in anywise affecting the commerce between Spain and the United States. There has been no change in the harbor regulations or charges.



Statement showing the description, quantities, and value of exports from Malaga to the United States in American vessels, together with the total in American and foreign vessels, during the quarter ended December 30, 1862.

Description of exports in American and foreign vessels.	Quantities.	Description of exports in American vessels.	Quantities.
Raisins boxes Raisins barrels Raisins frails Wines qr. casks Figs boxes Almonds frails Lemons boxes Licorice root bales Wool bales Lead tons Olives kegs Grapes barrels Total value, \$494, 862	4,428 2,738 188	Raisins boxes Raisins barrels Raisins frails Wines qr. casks Figs boxes Almonds frails Almonds boxes Lemons boxes Licorice root bales Wool bales Lead tons Olives kegs Grapes barrels Total value, \$211,897	1, 324 655 1188 500 1, 273 24 10, 589 525 830 64

DISTRIBUTION.

Nationality.	Amount.	Destination.	Amount
United States		New York	\$362, 808 64, 020
	426, 828		426, 123

FEBRUARY 9, 1863.

In answer to the 9th paragraph of that circular, (No. 29,) I beg to state that I am advised that by the treaty between Spain and France the right to administer oaths is secured to the French consul, and by the nineteenth article of the treaty of 1795, between Spain and the United States, the consuls of our gov-

ernment are placed on a footing equal with those of the most favored nations.

Hence you perceive that I have the right to administer oaths. But should the oath prove false, I am advised that by the criminal laws of Spain the person making the oath could not be prosecuted for perjury, but for fraud; or, in the language of the law, for "using a deceit to defraud," the penalty of the law being a fine of double the amount specified in the account on statement to which the oath was made.

For the further information of the State Department, I enclose you the copy of a letter dated March 22, 1854, from Pierre Soulé, then minister of the United States at Madrid, to my predecessor, giving the copy of a despatch from the Spanish minister of state, referring to the subject in question:

"LEGATION OF THE UNITED STATES, "Madrid, March 22, 1854.

"DEAR SIR: In answer to your communication on the subject of oaths administered by consuls of the United States in Spain, I have the satisfaction to

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transcribe what is said to me by the minister of state under date of the 17th

instant in a note just received:

"The undersigned, first secretary of state, has the honor to inform the envoy extraordinary and minister plenipotentiary of the United States, in answer to the question asked of him in a note of 17th November ultimo, that the laws of Spain do not object to the consular agents of the United States receiving the cath, which, according to the regulations of the custom-house of their country, is to be taken at the delivery of invoices of goods destined for their ports, and that if it is proven that such an oath should be false, the person who has been sworn is to be condemned for the crime of falsehood by the competent judge whose duty it is to apply the punishment reserved for such cases by the article 227 of the criminal code.

"The undersigned hopes that the government of the United States will find in these provisions of the Spanish laws the guarantee justly required for the correctness of the invoices, and seizes this opportunity, &c., &c., &c.,

"I hope this declaration of the Spanish government will be found to fulfil all

the requisites of the case put by you.

"And remain, very respectfully, &c.,

" PIERRE SOULE.

"JOHN SOMERS SMITH, Esq.,
"United States Consul, Malaga."

MARCH 31, 1863.

* * The commercial transactions during the past three months with America have been very small, and the accompanying documents contain all the information of which I am possessed.

There have been no arrivals or departures of American vessels from Almeria

or Adra during the present quarter. * * *

Statement showing the description, quantities, and value of exports from Malega to the United States, in American and foreign vessels, during the quarter ended March 31, 1863.

IN AMERICAN AND FORBIGN VESSELS.

Raisins, boxes.	20,705
Almonds, boxes	5
Figs, boxes	500
Wines, barrels	50
Grapes, barrels	50
Olives, kegs	50
L'enrice root, bales	200
Orange peel, bales	21
Mate, hales	100
Bird seed, barrels	100
Lead, tons	621
Value, \$80, 268.	

IN AMERICAN VESSELS.

Raisins, boxes	15, 983
Wines, barrels	50
Grapes, barrels	50
Orange peel, bales	21
Mats, bales	
Bird seed, barrels	
Lead, tons	401
Value, \$45, 458.	

MARCH 31, 1863.

Raisins being the principal export from this province to the United States, it is probably well to say that the estimated stock now left in the country, from the vintage of last year, is one hundred and fifty thousand boxes.

The larger part of this stock is in the hands of the exporters; hence the tendency of prices will be upward. To-day M. R. L. are held at \$1 30 per box;

and M. R. at \$1 15 per box.

The markets of the world are generally supplied, and, of course, there is now but little demand The exports to America since the last vintage have not exceeded one-half of that of former years.

I am informed of no new commercial regulations, duties, or port charges

worth reporting to your department.

Exchange on London is to-day quoted at 50, 25 and 30; Paris, 5.30; Hamburg, 44.95.

June 4, 1863.

I have the honor to enclose herewith the copy of a very interesting despatch received a short time since from my estimable consular agent at Adra, Mr. Frederick Burr.

UNITED STATES VICE-CONSULATE, Adra, March 14, 1863.

I have the honor to transmit herewith, in continuation of former years, a statement of the total quantity of silver, lead, lead ore and zinc ore exported from this place during the past year, 1862.

The importance of this district, as one of the principal lead districts in Europe, and one whose whole produce is exported, is well known—Adra being the port where the chief shipment of lead and other minerals takes place.

Within the last two years another article of considerable importance has been added to our exports—Calamine, or ore of zinc—the number of quintals exported in 1861, the first year, being 54,725, while in 1862 the quantity advanced to

103,599 quintals.

The export of lead exhibits a small decline last year, being 303,853 quintals in 1862, against 316,191 quintals in 1861. In the exports of lead ore, there is also a small decline last year of about 4,000 quintals. The mineral industry of this district has hitherto suffered greatly from the want of cart roads, all the transport being carried on by the slow and costly means of animal burden. A road is now projected from this place to Berja and El Fondon, which will greatly facilitate the transport of the ore and economize the cost of carriage. The ben-

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cfit of this road will be great, and especially for the new export of calamine or zinc ore, which can very ill afford to pay the present high rate of transport. The whole coast of the province of Almeria, though presenting many dangerous points, and where frequent shipwrecks and maritime disasters are of yearly occurrence, has been hitherto entirely unprovided with light-houses.

This reproach is now about to be removed, as lights will soon be in operation on the well-known lofty promontory of the Cabo de Gata, and in some other

places.

As regards this district of Adra, a light-house is being constructed at Punta de Elena, about half way between this place and Almeria, which will be ser-

viceable on this low and dangerous line of coast.

The very peculiar dangers and deceptive appearances presented by this line of coast, which extends for a distance of about five leagues from west to east, I have, on a former occasion, fully and clearly pointed out for the benefit of navigation. The light-house at Punta de Elena will probably be in operation before the end of the year, and will certainly tend to diminish shipwrecks on this coast, though from many local circumstances I fear it will not, by any means, wholly prevent them.

Statement showing the exports of lead, alcohol, zinc ore, and silver from Adra for different ports during the year 1862.

1862.	Silver.*	Lead.t	Zinc ore.;	Alcohol.
	Marcos.	Quintals.	Quintals.	Quintals.
January	2,214	15, 362	6,955	3,430
February	669	21,416	6,304	3, 200
March	609	10,078	3, 260	6, 146
April	2, 122	29, 102		900
lay		29, 953	15, 574	1,880
une		13, 917	2,920	2,800
uly		43, 172	16,800	1,080
ingust	623	37,829	5, 100	900
eptember	2, 199	25, 597	15,600	360
etober	1,720	33, 665	15, 486	
ovember	607	21,263	3,000	2, 955
December		22, 499	12,600	1,500
İ	10,763	303, 853	103, 599	25, 157

The value of 1 marco of silver (9 ounces) is 180 reals.

JUNE 27, 1863.

I had the honor to send you by the brigantine Edward Hill, H. Sylvester, master, which sailed from here on the 11th of June, for New York, to the care of the Hon. Hiram Barney, two specimens of esparte, (grass,) a production of the provinces of Almeria, Granada, Murcia, and Alicante. As the exportation of esparte from Almeria, one of the ports of this consular district, has grown so rapidly within the last two years, and because two or three cargoes, through the enterprise of the mercantile house of Loring Brothers, of this city, and Loring & Co., of Boston, have gone to America, it has seemed to me judicious and proper that this new article, from which a great deal of paper is being manufactured in England, should be brought to your notice, both by specimens of the grass itself, and a succinct statement of its use and history, and the benefits to be derived from encouraging its importation.

One quintal of lead is 72 reals. One quintal of zinc ore is 9 reals, One quintal of alcohol is 50 reals.

In 1861 an English house tried the experiment of making esparte into paper, and so well and profitably did the experiment turn out, that from the single port of Almeria the exportation, which was but a thousand tons in 1861, will

reach twenty-five thousand in 1863.

Esparte is a natural growth of the valleys and table land of the provinces before mentioned, and yields two crops annually. Much discussion has recently arisen in the esparte districts, one party declaring that the grass should be pulled twice a year, and the other that it should be pulled but once a year, until the government of her Catholic Majesty has instituted an inquiry upon the subject, for the purpose of settling the dispute by royal order.

The majority is largely in favor of gathering two crops a year, and I am informed by those who are quite familiar with the subject that the second crop is

equal, in all respects, to the first.

I use the word "pulled," for that is the manner in which the grass is gathered,

instead of being cut.

Owing to the great demand for esparte, the price has nearly or quite doubled within the last eighteen months. It now costs on board, ready for shipment, about 19 reals per quintal, equal to 95 cents in American money.

There is one reason why the importation of esparte should be encouraged just now by the government of the United States. I make no account of the fact that its importation would probably lower the price of paper, but desire to present it in an entirely different view.

Owing to the existence of privateers, I have no doubt that the government has been made painfully aware of the fact that American merchant vessels are not as readily chartered as in times past. For two years past, the preference has been given in this port to foreign vessels, but previous to that time our own vessels had the preference; and the result is that it not unfrequently occurs that American vessels leave here in ballast, while freights are actually seeking foreign bottoms.

If the importation of esparte is encouraged, it will be beneficial to our merchant marine; for it is very rare, indeed, that a vessel cannot get 75 or 100 tons of lead for the United States; and if you encourage the importation of esparte, it will enable our vessels to get charters of lead and esparte to the United States always. Three vessels that could get nothing else, recently got charters

of this kind; and so it will be continually.

From the investigation that I have been able to make, I have been forced to the conclusion that esparte should be admitted free of duty. No duty is levied upon it by any of the governments of Europe to which it is sent. And as the act of July 14, 1862, admits linen and cotton rags, used in the manufacture of paper, free of duty, it occurs to me that esparte, used only for the same purpose, should also be admitted free of duty. If a duty is levied on it, I give it as my opinion, after fully investigating the subject here, that it will prohibit its exportation to America. From representations of its cost, a very small margin is left for profits by the exporters, and the liability of the cargo to perish in case of a long voyage renders the chances of profit precarious.

My principal reason for advising the encouragement of the importation of this grass to America is because I believe it will greatly benefit the American merchant vessels that engage in the carrying trade of the Mediterranean; and governed almost entirely by this view, I have thus ventured to address you at this

length on the subject.

June 30, 1863.

* • The commerce between this province and the States for the past three months has been so meagre, that it furnishes no basis for remarks.

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No royal orders or decrees have been promulgated during the quarter, in any way affecting the commerce of the United States.

The grain crop is a small one. For a time it was feared that it would prove

a failure. Timely rains have saved it.

The grape crop bids very fair. The vines are overburdened with young

Statement showing the description, quantities, and value of exports from Malaga to the United States in American vessels during the quarter ended June 30, 1863.

Description.	Quantities.
Raisins boxes.	22, 252
Wine	160
Wine barrels. Garbanzos sacks	6 50
Mais	267
Omnge-peelbales	60
Lemons boxes. Value, \$49,527.	405
Distribution by ports:	*
New York	
Boston	. 9, 301
	49, 527

July 13, 1863.

There were no arrivals or departures of American vessels from Adra during the quarter ended June 30, 1863.

SEPTEMBER 30, 1863.

I beg to submit the following remarks on the commerce between this port and the different ports of the United States, for the year ending with this dat. accompanied by the statistical tables usually forwarded at this season.

Stares.—The importations from the United States direct to this province consist now only of staves. Owing to the high rate of exchange which prevailed between America and the continent during the early part of the year, merchants who had done business with America the previous vintage brought back much more of their money than usual in staves; and hence the number imported from America during the twelve months ending to-day considerably exceeds that of previous years. From September 30, 1862, to September 30, 1563, one million six hundred and fifty thousand and nineteen staves were brought to Malaga from the United States, estimated to be worth two hundred and ninety thousand one hundred and fifty-three dollars. From September 30, 1861, to September 30, 1862, but eight hundred and ten thousand seven hundred and thirty-three staves were imported, valued at one hundred and twenty nine thousand seven hundred and seventeen dollars. The importations of this year show an excess of nine hundred and six thousand and eighty-six staves over the pre-

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vious year, with an excess of valuation of one hundred and sixty thousand four

hundred and fifty-six dollars.

Raisins.—The crop of raisin grapes this year is larger than that of 1862; but owing to a summer almost unparalleled for heat, the fruit is inferior to that of last year. The export of raisins to the States begins more liberally than last year, for up to this date, nearly as many again raisins have gone to America since the beginning of vintage, as had gone at the same date and during the same period in 1862. From September 30, 1862, to this date there have been exported to different ports of America, by American and foreign vessels, four hundred and ninety-eight thousand one hundred and thirty-three boxes of raisins, valued at one million eight thousand and seventy-six dollars; being an excess of seventy-eight thousand one hundred and sixty-nine boxes over the previous year.

Lemons.—The crop is small and the fruit inferior. They are worth to-day

about \$2 87 per box.

Arrivals.-Since my last annual report, but 37 American vessels have arrived

at this port, in aggregate tonnage amounting to 13,595 tons.

Freights.—There is no fixed rates for freights by American vessels. But few merchants will charter them at all, and only at very low rates. By foreign vessels freights from this port to the United States range from seven to nine dollars per ton.

There have been no new manufactories established in the province during the past year; no new port regulations materially affecting the commerce with America, and no new industrial establishments of any kind, have gone into

operation.

A railroad from this city to Cordova has been for some years in the course of construction. On the 16th of the present month, the cars began running from Malaga to Adra, a distance of thirty miles.

Grain.—The grain crops, owing to a long drought in the spring, are smaller

than those of last year, and the grain quite inferior. * *

Exchange.—On London, 90 days, sells at 50.30; Paris, 5.23; Hamburg, 45.

Statement showing the description, quantities, and value of exports from Malaga to the United States in American vessels, together with the total in American and foreign vessels, during the quarter ended September 30, 1863.

DESCRIPTION OF EXPORTS IN AMERICAN AND FOREIGN VESSELS.

Raisins, boxes	150, 169
Raisins, frails	300
Raisins, kegs	350
Figs, boxes and drums	500
Wines, quarter casks	50
Lemons, boxes	6, 221
Filberts, sacks	20 10
Soap, boxes	10 20
Almonds, boxes	200
Almonds, sacks	2, 828
Value, \$245, 687	2, 020

DESCRIPTION OF EXPORTS IN AMERICAN VESSELS.

DESCRIPTION OF EXPORTS IN AMBRICAN VESSELS.	
Raisins, boxes	15,750
Raisins, kegs	50

SPANISH DOMINIONS.	207
Almonds, sacks	100 550
DISTRIBUTION.	
By flags: United States Rritish Norwegian Bremen Danish Swedish	\$25, 686 99 158, 217 97 15, 597 93 10, 424 46 14, 704 40 21, 055 45
By ports: New York Boston Baltimore.	\$157, 808 74 74, 687 74 13, 190 72

Summary statement showing the description, quantities, and value of exports from Malaga to the United States in American vessels, together with the total in American and foreign vessels, during the year ended September 30, 1863.

DESCRIPTION OF EXPORTS IN AMERICAN AND FOREIGN VESSELS.

•	
Raisins, boxes	4 98, 1 33
Raisine, barrels	4,747
Raisins, frails	3, 038
Almonds, boxes	590
Almonds, frails	3, 491
Wines, quarter casks	482
Wines, barrels	56
	101
Orange-peel, bales	
Figs, boxes, drums, and frails	2, 240
Filberts, sacks	70
Lemons, boxes	30, 717
Oranges, boxes	1, 215
Grapes, barrels	3, 698
Olives, barrels	1, 445
Hats, bales	2, 269
Licorice root, bales	1, 250
Licorice paste, boxes	582
Rid and Lumin	294
Bird-seed, barrels	
Wool, bales	987
Lead, pigs, from 100 to 120 pounds each	541
Value. \$1,008,076.	

245, 687 20

DESCRIPTION OF EXPORTS IN AMERICAN VESSELS.

Raisins, boxes	334, 633
Raisins, barrels	1, 424
Raisins, frails	672
Wine, barrels	50
Wine, quarter casks	272
Almonds, boxes	549
Almonds, frails	1, 973
Orange-peel, bales	21
Figs, boxes	750
Lemons, boxes	18, 969
Oranges, boxes	1, 215
Grapes, barrels	2, 474
Olives, barrels	1, 395
Hats, bales	220
Licorice root, bales	830
Bird-seed, bales	220
Lead, pigs, from 100 to 120 pounds	1, 320
Value, \$548, 019.	,
· · · · · · · · · · · · · · · · · · ·	
DISTRIBUTION.	
By nationality:	
United States	\$ 548, 019
British	172, 092
Danish	2 8, 599
Russian	21, 980
Norwegian	176, 136
Prussian	29, 771
Bremen	10, 424
Swedish	21, 055
	1,008,076
By ports:	
· · ·	
New York	\$ 712, 234
Boston	214, 800
Boston	214, 800 28, 488
Boston	214, 800 28, 489 24, 033
Boston	214, 800 28, 488
Boston	214, 800 28, 489 24, 033

SANTANDER-RICHARD C. HANNAH, Consul.

DECEMBER 22, 1863.

I have the honor to submit the following report of commerce of this port for the twelve months closing with September 30, 1863.

Accompanying the report will be found the following tables:

Tabular return of imports to the port and province of Santander, from September 30, 1862, to September 30, 1863, with their values, and the quantities and values of imports from September 30, 1861, to September 30, 1862.

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Tabular return of exports at the port and province of Santander, from September 30, 1862, to September 30, 1863, with quantities and values, and a comparison with the quantities and values of the preceding year.

Tabular return of coasting trade for the same period, with quantities and

values, and a similar comparison.

IMPORT TRADE.

The total value of imports, as shown by the enclosure No. 1, amounts to \$7,843,000 for the year ending September 30, 1863, as against \$9,135,518 for the year closing with September 30, 1862, being a decrease in 1863 of \$1,292,518.

The following are the principal articles imported:

6 , 1	1863.	1862.
Iron for manufacturing and railway construction.	\$ 699, 900	\$847, 400
Wire		43, 900
Coal and coke	91, 800	53, 600
Machinery	756, 100	687, 300
Cocoa	1, 075, 900	2, 219, 100
Sugar	857, <i>5</i> 00	1,043,000
Codfish	452, 400	784,000
Tobacco, (estimated)	•	130,000
Linen, wool, silk, and mixed textiles	1, 130, 000	1, 029, 100
Raw cotton	52, 000	260, 000
	5, 115, 600	7, 097, 400
Year ending September 30, 1863	•••••	5, 115, 600
A decrease in the above articles of		1, 981, 800

The comparative supply by the various iron-producing countries of Europe was, during the years 1862 and 1863, ending, respectively, September 30, as follows:

	England.	France.	Germany.	Belgium.
Steel	Pounds. 89,600 300,000	Pounds. 17,050 6,600	Pounds. 7,306 6,700	Pounds. 14,600 2,240,800
	Inc. 210,400	Dec. 10,450	Dec. 606	Inc. 2,225,400
Iron, in pigs	3,129,630 842,700	42,400 None.	None. None.	None. 357,300
	Dec. 2,286,930	Dec. 42,400		Inc. 357,300
Iron, in bars and rails { 1862 1863	885,760 10,360,000	1,444,560 224,000	324,520 156,800	8,3 73,7 50 566,500
	Inc. 9,474,240	Dec. 1,220,560	Dec. 167,720	Dec. 7,807,250
Iron, in general man- factures. 1862	31,660 432,000	70,245 366,000	8,920 17,300	11,800 347,700
	Inc. 400,340	Inc. 295,755	Inc. 8,380	Inc. 335,900

The above table shows a singular fluctuation, but, in the main, an increase in the weight of iron and steel. However, by reference to the import table, the value of these articles will be found to be inferior to that imported in the year ending September 30, 1862, arising from the fact that the cheaper classes of

iron and steel have been recently more in demand.

The variations in the nature of the demand, and in the source from which it is supplied, are ascribed to the more completed state of the railways in course of construction. The Ferro Carril del Norte (Northern railway) is constructed by a French company, the Credit Mobilier, in which is invested a large amount of Belgian capital. From that cause the rails were chiefly from Belgium and France, England and Germany only supplying occasionally. Since that period another railway, the Palencia and Ponferrada railway, proceeding towards the westward of the Peninsula, has been in course of construction by an independent company, and its supplies have been chiefly obtained from England. Thus there has been a diminution in the supply of bars from France and Belgium of nearly nine millions of pounds, while England has increased its orders to the extent of nearly nine and a half millions of pounds. In the article of steel, the approach to completion of several of the railways has occasioned an increased demand for railway materials, for engines, cars, &c., and Belgium. in consequence of the pecuniary interests which its capitalists have in the Ferro Carril del Norte, has contributed an increased supply, amounting to 2,225,400 pounds. In general manufactures, France, Belgium, and England have partially increased their supplies.

In machinery, it is not so easy to appreciate the difference from the change introduced by the new tariff, in the mode of citing the quantities which was formerly quoted in "bultos", or packages, and are now given in weight; but taking the valuation attributed to them as a criterion, Belgium and England have supplied about equal quantities. The Belgian supplies have been almost exclusively to the railways in which it has an interest, as before stated, and

England supplying independent railways and the general market.

The importation of raw cotton, which in my last report was mentioned to have been reduced, has subsequently experienced a very large decrease; only to the extent of 117,400 pounds having arrived, less by 92,600 pounds than the import during the previous twelve months from England alone, without taking into account the quantity of 440,100 pounds, which arrived in 1862 from the United States, and from which quarter no cargoes have since been received. As I then stated, this article is not now manufactured by the cotton factory in this vicinity, which has continued to work up hemp in lieu, and what does come finds its way into the interior.

In cotton fabrics there has been a diminution in the supply to the value of nearly \$179,000, but the deficiency has been much more than made up by an increased importation of linen textiles and articles usually classed under the

title of millinery and haberdashery.

Cocoa, which was mentioned in my former report to have been imported to the extent of 5,553,250 pounds, now figures for only 2,390,800 pounds, being a diminution of 3,162,450 pounds, more than half. Other parts of Spain share, to a greater extent, perhaps, than formerly, in the direct import of this product, and consequently the consumers here derive part of their supplies through another source, viz: the coasting trade, which branch of commerce, therefore, shows a large increase of arrivals.

Tobacco has entirely ceased this year to appear as an article of direct importation to Santander, and disappears from the tables, because being imported coastwise, and exclusively on government account from other ports of Spain, no data are now given in public documents from which an approximate

account of the quantities brought could be framed.

Of the remaining articles, spirits, oils, oilmen's sundries &c., are articles

showing increased activity in construction of buildings and railways such as paints, tars, &c. In stationery and paper there has been an increase. Although, therefore, there has been upon the year a decrease in the value of imports into Santander to the extent of \$1,292,518, it is sufficiently evident that that circumstance does not arise entirely from any check in the progressive advancement of Spain as a commercial nation, but materially from the fact that Santander is not now so favorably situated, through the incompleteness of its railway communication, as other ports less favored as harbors, but furnishing for the moment a more easy transport to the interior. It was likewise somewhat affected by the decrease in the amount of exports, as stated in the remarks upon the export trade. The apparent evidences of permanent progress, stimulated by railways, and by the corresponding improvement of roads, both of ordinary highways and the laying out and making of village roads in connexion with them—an operation very extensively and diligently acted upon within the last two years—give reason for expecting that Santander, when the short gap over the Pyrenees of ten miles in width, is surmounted, and which is expected to be done about September, 1864, will again recover its pristine importance, and continue, year by year, as recently, to increase its imports, which its excellent harbor is so well calculated to accommodate, and that the benefits of commerce may, more generally than formerly, be diffused among the inhabitants of the Peninsula, who, until now, have been confined to the little world contained within the boundaries of their own villages, or the limits of the adjacent mountains.

The following is the account of the duties received at the custom-house in Santander during the year ending September 30, 1863:

	Spanish flag.	F	oreign flags.
General trade	\$628,170	00	\$37,197
Articles for railways	84,022	30	697,004
From colonies		85	none.
From States in America, formerly Spanish	219,364	85	none.
	1,357,574	00	734,201
Total for Spanish flag	• • • • • • • • •	• • •	1,357,574
Grand total	•••••		2,091,775

EXPORT TRADE.

With regard to the exports of Santander, as observed in my former report, the Spanish colonies have been the only regular customers. The demand that existed with France and England for breadstuffs from this market has entirely ceased, the prices in those countries being lower than in Spain. The Castilian farmers, actuated by the motives adverted to by me last year, have preferred to hold their stocks to dispose of them at the prices now ruling in the other parts of the European continent. This observation applies even to the Spanish colonial market. The export of flour to the latter amounted during the twelve months ending September 30, 1862, to 390,600 barrels. During the twelve months just expired Cuba has not received from this country two-thirds of that supply, the tables showing only 258,300 barrels. Its inhabitants find it cheaper, it is said, to obtain flour from the United States, and to pay the additional duties chargeable on it as foreign flour, to continuing their importation from the mother country.

The following comparative view of the trade in flour with England France,

and Cuba, as shown by the returns of the last two years, is subjoined to show how their trade has been affected. The quantity exported to the places named was considered as having been very low during the year ending September 30, 1862.

·	To England, bbls.	To France, bbls.	To Cuba, bbls.
To September 30, 1862	103,400	145,900	390,600
To September 30, 1863	2,450	•••••	258,300
Decrease	100,950	145,900	. 132,300

Total decrease in these countries, 379,150 barrels.

Wheat, which found a place in my former annual summary of exports to the value of \$396,000, disappears altogether in the present one. The dearness of wheat, and the recall of the Spanish contingent from Mexico, may also account for the decrease in the amount of biscuits and crackers forwarded to the West Indies. In the exports of groceries there has been an increase of 309,740 pounds. Some small portion found customers in France, but nearly the whole of that increase, viz: 289,100 pounds, went to Cuba, in part substitution for the lost market of cereals.

Copper plates, for the supply of the sugar boilers of the Spanish Antilles, (and which are not mentioned in the last year's report as consumers of that article.) have been exported thither to the extent of 148,425 pounds, they having, as may be seen by the import table, returned to the Peninsula 40,000

pounds of old copper.

Iron ore, obtained from the deposits in this neighborhood, figures as a large increase; this arises from the circumstance of the want of other available articles of export from this place to supply return cargoes for the English vessels bringing coal and other materials for the railways. The ore, owing to its low price, could not be exported hence so long as there were other articles of greater value, such as grain, &c., which could pay a better freight, and is, therefore, a factitious trade, which will probably cease with a more active source of general trade. A continued and material decline has to be reported in the export of calamine (zinc ore) from the Santander fields, and arises from the abundance of cheaper supplies of that mineral in other quarters. The deposits in this vicinity, lying within easy reach, being well nigh exhausted, and the abundant deposits existing at a greater distance from the coast, not being able at the present low price of minerals to bear the cost of raising, carriage, and freight, a continued decrease may be expected, unless the prices should change for the better. The decrease in the exportation amounts this year to about 14,893,000 pounds.

Regarding madder, my anticipations of last year appear to be confirmed; 400,000 pounds were then stated to have been exported. This year but 10,025

pounds are found in the return.

The low prices at which cereals have been selling throughout the rest of Europe, whilst occasioning an extensive retention of breadstuffs in local deposits, has also had the effect of inducing merchants of this place to divert their disposable capital, and invest them in the shares of newly established banking, credit, and other companies, of which many new ones have during the past year been established throughout this Peninsula.

This cause and effect have likewise operated to a great extent to bring about the before-mentioned temporary diminution and disturbance of the true local

trade.

COASTING TRADE.

With the exception of the article of cocoa, the situation of the coasting

trade appears to be about the same as previously.

No cotton or woollen textiles appear to have been forwarded from Santander to other ports. They go chiefly by railway to the interior, and what little go by sea do not find a place in the custom house returns. Cocoa, sugar, wheat, dried fruits, peas, beans, and grease for railways, are the principal articles in which it will be found that increased quantities arrived coastwise. A decrease was experienced in entries of oil, spirits, iron, preserved meats, wheat, corn, barley, wax, pepper, rice, salt, fish and timber.

In the above article of cocoa the remarks made on that subject in reference to

the import trade are applicable in this place.

The clearances from Santander to other ports exhibit a deficiency during the present year of \$1,191,700 in cocoa, which very nearly corresponds with the deficiency of this article in table No. 1. The arrival, however, coastwise amounted to \$620,000 against \$68,000 in the year ended September 30, 1862. If you deduct from the list of articles in which there occurred deficiencies in the outward-bound coasting trade the item of cocoa, it will be seen that \$163,555 remain as the sum of decreases, whilst the sum of increases has been

\$442,632; leaving a large surplus during the past year of \$279,077.

The outward-bound coasting trade in iron, codfish and timber has decreased. In regard to the latter article, however, the decrease is rather apparent than real in many articles; because, since January 1, 1863, other ports in Spain have been permitted to receive cargoes direct from foreign vessels, which have previously touched at Santander, but which were formerly conveyed from here by coasting vessels only. A few words will enable me to explain the reason of The former regulations provided that the coasting trade should be confined to vessels owned and manned by Spaniards, and declared that no article, except coal, should be conveyed from one Spanish port to another in foreign vessels; and even in regard to coal, foreign vessels, in order to enjoy the privilege, were required to be loaded exclusively with that combustible, and no other. But by the new tariff, all artificial manures, hydraulic limes, coal from whatever source, baggage, building lumber and ores may be conveyed to other Spanish ports by foreign vessels. They may, therefore, come here, partially unload their cargoes, when consisting of these goods, and proceed with the rest to other Spanish ports, in which case their cargoes do not appear under the head of coasting trade. Of this privilege the Norwegian timber vessels, especially, have not been slow to avail themselves. Foreign vessels may take an entirely new cargo of the above articles from one Spanish port to another.

INTERNAL TRADE,

The general traffic to the interior by the Isabel 2d railway, a main artery of communication, is as follows:

	1861.	1862.
For passengers	\$ 104, 563	\$106,614
For parcels, &c	13, 368.	7, 097
For freight		493, 940
	836, 482	607, 651
	607, 651	
Decrease	228, 831	

Several causes account for this decrease, of which three are the most prominent: first, the cessation of the flour and grain traffic, which, as mentioned last year, produced a large portion of the receipts; secondly, the destruction by heavy floods at the close of 1862 of a large bridge which entirely stopped the traffic of goods for about two months upon the first half of the road; thirdly, the diversion, by the greater completeness of the line across the Pyrenees, in the direction of Bilbao, San Sebastian, and Pasages, of a large proportion of the traffic.

The principal articles brought from the interior were:

		1861.	1862.
Flourpot	ınds	433, 015, 100	388, 678, 471
Wheatd		110, 527, 711	78, 716, 600
Peas and bread		2, 672, 380	1, 767, 337
Barleyd	lo	10, 335, 980	1, 187, 072
Ore	lo	3, 188, 860	1, 441, 864
Wine	lo	5, 692, 080	649, 686
Sundriesd	lo	364, 845, 989	22, 610, 395
	-	930, 278, 100	495, 051, 425
· RBS	umé.		
1001			*****
1861pounds		8, 900, producing	\$577, 856
1862 do	495, 05	1, 425 do	371, 599
Decrease do	435,22	6, 475 do	206, 257
			
The principal articles carried to the i	nterior w	ere:	
a 1		1861.	1862.
Coal		24, 262, 000	42, 894, 600
Coke		15, 655, 000	14, 065, 800
Timber		13, 942, 500	15, 850, 800
Articles for the use of the line	_	6, 813, 300	8, 751, 600
Iron		5, 316, 500	7, 551, 800
Empty sacks		6, 339, 900	3, 923, 800
Sugar		4, 197, 500	8, 865, 600
Material for interior		4, 027, 700	6, 043, 100
Cocoa		90, 605, 510 893, 200	61, 523, 100
Sundries		•	2, 408, 800
Sunuries	.40	23, 647, 890	43, 321, 576
		195, 701, 000	215, 200, 576
RES	um ś .		•
1862pounds 1861do		0, 516, producing 1, 000do	

19, 499, 516....do....

ALTERATIONS IN THE GENERAL REGULATIONS OF CUSTOMS.

My last annual report explained the nature of the restrictions in importation and exportation to which the ports of Spain were subjected by the laws, without reference to their capabilities. They remain very much the same as then stated. Rivadesella, in the Asturias, however, therein mentioned as having greater natural advantages for trade than Gijon, a port which, nevertheless, has the privileges annexed to a first-class port, has since been elevated from the fourth class to the third class, and is now authorized to import building lumber, tar, and pitch, rawhides, tow, rigging, dyeing materials, machinery, fire-bricks, and refractory clays, and to export articles to America. San Vicente, within the province of Santander, has also additional privileges of importation conceded to it, but mainly for the benefit of mining companies for working the zinc deposits near it.

On the 1st day of January, 1863, a new tariff of customs duties came into operation. The following is a sketch of the main alterations effected by it:

The metrical decimal system of weights and measures used in France is sub-

stituted for the old system of Spanish weights and measures.

The exaction of town duties is abrogated on the following articles of provisions, in lieu of which a duty is to be levied at the custom-houses of entry as an equivalent, in addition to the ordinary duties on importation, as follows:

Sugar, common	\$ 0	85	per	220 pounds.
Sugar, refined	1	30	-"	u-
Salted codfish		40	"	44
Cocoa	1	05	66	44
Coffee	3	25	66	46
Tea		103	per	2} pounds.
Cloves		2.4	·"	4.
Cinnamon, Ceylon		10	"	46
Cinnamon, China		$2\frac{7}{1}$	<u> </u>	ec

Sugars refined within the Peninsula and Balearic isles are to pay 85 cents per 220 pounds, payable on departing from the manufactory. These equivalent duties are to be allowed by the treasury to the various townships wherein such

goods may be received for consumption.

The principle adopted in making the new tariff seems to have been to preserve, as far as possible, the old rates of duties by assigning to the goods duties calculated at the same amount, according to the metric scale, and likewise to simplify the old tariff by compressing the 1,222 general articles, and 56 on foreign manufactured cotton, which it contained, into 736 items of general articles, and 56 on foreign manufactured cotton, without, however, releasing the grasp of the custom-house officers. In two respects the alterations have been more complete, namely: the substitution of equivalent duties for town dues on the articles of consumption, before adverted to, and the reduction to some extent of the duties upon iron, in order to stimulate manufactures, and to meet the progress effected by the modern element of national advancement.

Railways.—The following approximate comparison will explain the nature of

these reductions:

The weight 220 pounds is used as being nearly equivalent to the 100 kilogrammes, which is the basis of the weight taken by the new tariff as a standard of charge in the greater number of articles mentioned in the accompanying list.

OLD TARIFF.

No.	Articles.	Pounds.	Amount
	Steel:		
16	Ordinary and cementation, in bars and sheets	220	\$4 5!
17	Cast steel	2:20	70
565	Cast, in pigs.	220	1 3
566	Renned	1 220	20
567	Wrought, drawn, or hammered, in bars 1 inch thick and upwards	220	4 6
568	In bars of less than 1 inch	220	5 5
50	Wire, thick, from Nos. 1 to 14, Eng. scale, and wire for seating	220	5 2
51	Thin, from No. 14 to 26	220	6 9
52	Carding wire, No. 6 and upwards	220	3 10
569	Cast iron, in ordinary small manufactures and tubes, not exceeding	-	
	31 feet in diameter	220	6 9
570	Cast tubes of 31 feet	Ad val.	90
571	Wrought, in small manufactures	220	13 70
572	Cast or wrought, fine polished, lacquered, or ornamented with iron		
	or other metals	220	17 2
573	Nails or tacks, up to 24 lines in length	220	7 3
574	Nails, 25 lines in length and upwards	220	5 7
582	In screws	220	10 0
575	In hoops, plates, or straps for cask or other use, although with a	l	ļ
	slight facing of lead	220	4 5
576	In sheets of 3 or more lines in thickness, angles for construction of		
	iron vessels or boilers. &c., and nails called clenches or rivets	220	3 44
575	In pulleys, hinges, and small hardware	220	27 (1
578	Gilt or plated	220	32 4
579	In scythes	220	1 3
580	In small springs for machine or other uses	220	22 9
581	Worked in common ploughshares	230	3 0
583	Drawn in tubes		6 5
584	In chains for rigging or similar uses	220	6.89
240	Bedsteads	Ad val.	1 2
94	Anchors, &c.	220	2 2

NEW TARIFF.

No.	Articles.	Pounds.	Amount.
	Steel:		
316	Ordinary and cementation, in bars and sheets for carriage springs,		
	and cast steel	220	\$4 25
317	For other springs	215	10
318	Cast, in pigs	220	42
319			
	strap iron	220	2 00
320		220	1 91
321	Carding wiredododo	220	1 52
322	Cast iron, in manufactured objects, without cutting or varnish	220	2 00
323	Cast iron, cut	220	3 00
324	Wrought, in small ordinary manufactures	220	7 00
326	Wrought or cast, in polished, fine, or japanned manufactures, stoves,		
	&c., although ornamented, &c.	220	10 (0)
327	Nails, up to 2 inches in length	220	5 20
328	Nails, 2 inches and upwards		4 00
329	In screws.	220	5 (4)
330	In sheets of less than 1 inch in thickness.	220	3 (10)
331	Sheets of 1 inch and upwards in thickness bored, bent, planed,		
002	curved or not, and rivets	220	2 (1)
	(This item is included in No. 324, above.) (Included in Nos. 326 above.)	hoole	

NEW TARIFF.-Continued.

No.	Articles.	Pounds.	Amou	nt.
	In scythes	220	\$1	00
333	Iron worked in common ploughshares Iron drawn in tubes	220		40
325	Iron drawn in tubes	220	4	00
334	Iron in chains for rigging, &c	220	ļ	
	(Included in Nos. 324 and 326.)	!	5	- 00
335	Jananned lined, or plated iron for harness	220	4	00
335 336	Anchors, &c.	220	1	50
337		220	-	60

The above are only the duties under the Spanish flag. If imported under the foreign flag a differential duty of 20 per cent. is added, which proportion is greater in articles considered to contribute efficaciously to sustain Spanish navigation.

PROHIBITED ARTICLES.

Articles prohibited to be imported are nearly as before, being arms, gunpowder, boots and shoes, and made clothes brought by travellers for their own use, grain, flour, bread, biscuit, and soup pastry, until a special law be made regarding the admission of cereals; military accoutrements; books printed in Spanish, except those introduced by the author having the copyright; missals, breviaries, diurnals, and other liturgical works; paintings, figures, &c., offensive to morality, or the Roman Catholic religion; pharmaceutical preparations, when forbidden by sanitary regulations; salt, tobacco in leaf, and the finer classes of manufactured cotton articles. Articles prohibited to be exported are: Cork in sheets from the province of Gerona; bark of cork tree, evergreen oak, and other trees useful for tanning; cotton, hemp, and linen rags, and used goods of the same materials.

ARTICLES ADMITTED FREE.

Trees for planting, honeycombs, brooms, protoxide of lime, coral fished by Spaniards and brought in under the Spanish flag; sculptures and paintings by Spanish persons or commissioned by government, fine art academies or corporations; sperm of whale; ores, loose or in collections for study; copper, silver and gold; models in small pieces of steel, card-board, timber, metal or plaster; samples of textiles of no value, in small quantities, sufficient to show the plan; works of foreign artists ordered by the government or other bodies, destined for museums, galleries or halls of study; gold, silver or platina, in inutilized ornaments or jewelry; bars, coin pieces, dust inutilized, round plate or vases; gold and silver made in the kingdom, pearls, regular and irregular; herbaries or scientific collections of dried plants; fine and precious stones; casks for carrying the liquids of Spain; rosaries and objects for the holy places; fresh fish caught by Spaniards in Spanish seas, silk in the cocoon, wine of the kingdom returned as unsaleable, white and black gypsum and matt, (sulphate of lime.)

EXPORT DUTIES.

	The following goods are subject to duties on exportation:		
1.	Galena, not argentiferous	343	
2.	Black copper in the state of matt, or that which is neither ore		
	nor refined metal	613	1
3.	Litharge, of less than one ounce of silver to 1012 pounds . 220 lbs.	69	
	Timber for ship buildingad val.	5	р. с.
5.	Silk in cocoons	76	-
		_	

NOTE.—Galena and litharge having more than one ounce of silver per 1014 pounds are to pay respectively the same duties as in Nos. 1 and 3 above until further regulations. The residue or waste of silk cocoons is free of duties on exportation.

The average market prices of staples of import and export at the port o Santander for the year ending September 30, 1863, were as follows:

Wheat, 1st classbushel \$1	85 14
T 11	14
Indian corn	
Barley	54
Peas	58
Rice, Valencian	94
Potatoes " 1	12
Flour, 1st class " 3	89
Flour, 2d class	55
Bread, 1st classlblb.	41
Bread, 2d class""	4
Meat	00
Wine	90
	10
	85
Cocoa, superior	00
Cocoa, inferior	00
Sugar, average	25

NAVIGATION.

The general port charges and expenses to which vessels of 150 tons or more burden are subjected upon entering Santander are:

Pilotage, \$9 50 in summer, \$12 in winter; coasting pilots, 25 cents per mile; moving vessel in harbor, \$1 50; custom-house dues, 12½ cents per ton, dead weight, of cargo brought or taken by the ship; light dues, 5 cents per ton register; anchorage, 5 cents per ton register; health, 3¾ cents per ton register; permit to take ballast, 35 cents; lighters of 5 tons sand ballast, \$8.

No vessels from the United States arrived during the year ended September 30, 1863, and I cannot report any investment of American capital in this district. The establishment of an entire new trade in lumber by Norwegian houses within the last four or five years, suggests the question whether a similar trade might not be established here by American citizens.

Tabular statement showing the importations at the port of Santander for the year ended September 30, 1863.

Description.	From Eng- land.	From France.	From Ger- many.	From Bel- gium.	From Hol- land.	From Nor- way and Sweden.
Steellbs.	300, 000	6,600	6, 700	2, 240, 000		
Iron in pigsdo.		5,555	5, 155	357, 300		
wroug't, bars, and nails.do.		224,000	156, 800	566, 500		
in other manufacturesdo.		366,000	17, 300	347, 700		•••••
in toolsdo	78, 000	34, 000	14, 500	93, 000		• • • • • • • • • • •
Hardware and cutlery do .	5,000	12,000	2, 100	3, 500		
Do. in doz.	6,000	8,000	1,300	1,800		
Machinerylbs.	1, 174, 000	230,000	, ,	1, 504, 000	•••••	•••••
Copper and brassdo.	30,000	14,000	800	20,000		
Zinc, lead, tin plate, and	34,000	11,000	- w	20,000	• • • • • • • • • • • • • • • • • • • •	•••••
pewterdo.	26,000	10,000	100	e 000		
Coal and cokedo.	33, 400, 000	10,000	100	6, 000		••••
Cotton, rawdo.				• • • • • • • • • • • • • • • • • • • •		•••••
textiledo.	117, 400			• • • • • • • • • • •		
Linen textiledo.	145, 000	21,000	***********		• • • • • • • • • • •	
Woollen textiledo.	175, 000	85,000	4, 000	4, 000		
	124,000	238,000	• • • • • • • • • • • • • • • • • • • •	· · · · · · · · · · · · ·		
Silk textiledo.	10,000	11,500	•••••			• • • • • • • • • • • • • • • • • • • •
dixed textiledo.	90,000	215,000				• • • • • • • • • • •
Buttonsdo.	1,000	10,000				
arndo.	180,000	52, 000	16,000	6,000		
aberdashery and millinery.do.	20,000	63,000	1,000	4,000		
Drugsdo. Chemicals, prepared, and	16, 000	1,200	4,000	6,000	• • • • • • • • • • • • • • • • • • • •	
perfumerydo.	123, 000	222,000				_J

Tabular statement—Continued.

Description.	From Eng- land.	From France.	From Ger- many.	From Belgium.	From Hol- land.	From Nor- way and Sweden.
Dyewoods		600				
Groceries: Cocoado.	13,000	300	11,500		.:	
Coffee do .	500	214,000	20,000			
Sugardo.		48,000				
Tea and spicedo.	17,000	100				
Cheesedo.	6,000	21,000	 	27,000	15, 000	
Other articles do.	124,000	106,000	25,000	• 2,000	390, 000	
Codfishdo.	142, 100					6, 258, 700
Hides, rawdo.		16,000	9,000			
prepareddo.		13,000	500			
Jewelrydo.		500	10			
Stationery, paper, &cdo.	23,000	50,000	1,600	3, 300		
Clocks, instruments, and		Į.				
similar sundriesdo.	1,000	22,000	700	1, 100		
Purnituredo.	1,000	12, 500				
_ Do pieces.	300	15, 200	450	350		
Earthenware and glasslbs.	8, 000	72,800	4, 300	6, 800		
Oils and paintsdo.	36,000	256, 600	5, 200	34, 000	7, 000	300
Other oilmen's sundriesdo.	2,000,000	300,000		30,000		1, 400
Spirits, wine, and beer galis.	70,000	62, 200	30,000	27,000		
Timbercubic feet.		100,000	35,000			235, 600

Tabular statement-Continued.

	iba and ultrama- saions.	Veneruela.	er South	Total for the Sept. 3	
Description.	From Cuba and Spanish ultrama- rine possessions.	From Ven	From other & American St	Quantity.	Value.
Steel				2, 553, 300	\$147,000
Iron in pieredo		l		1, 200, 000	48, 400
wrought, bars, and nailsdo			l	11, 307, 300	411, 700
in other manufacturesdo		l		1, 163, 000	195, 400
in toolsdo.	·	l	l	219, 500	44, 400
Hardware and cutlerydo	·			22,600	11,500
Do. doin doz. Machinerylbs				17, 100	96, 500 756, 100
Machinerylbs	·		····	2, 908, 000	26, 200
Copper and brass	40,000			104, 800	14, 700
Coal and cokedo				42, 100 33, 400, 000	91, 800
Cotton, rawdo	-			117, 400	52,000
textile	.			166,000	199, 200
Linea textiledo				263,000	235, 000
Woollen textiledo				362,000	388, 200
50k textiledo	1	l		21, 500	172,000
Mixed textiledo			1	305, 000	+335, 000
Buttons do		l		11,000	1, 980
Yara do				254,000	261, 620
Haberdashery and millinerydo Drugsdo Chemicals, prepared, and perfumerydo				88,000	199,700
Drugsdo				27, 200	34, 000
Chemicals, prepared, and perfumery do	. .			345, 000	17, 300
~yawaaaa	. 1,060,000	51,000	1, 035, 000	1, 136, 600	318, 200
Greeries: Coeosdo		966, 000	1, 035, 000	2, 390, 800	1, 075, 900
Coffeedo	. 623,000		J	857, 500	128,700
Bugardo	. 16,000,000			16, 048, 000	1, 123, 400
Tea and spicedo	·[17, 100	13, 700 12, 500
Cheese				69, 000 657, 500	52, 600
	., .,			6, 400, 800	452, 400
Codfish do do Hides, raw do		59, 000	350 000	441,000	70, 600
prepareddo	. 3,000	39,000	352,000	13, 500	5, 400
Jewelrydo				510	10, 200
Stationery namer &c do]			77, 900	31, 900
Stationery, paper, &cdo Clocks, instruments, and similar sundries.do	1			24, 800	139,500
Purnituredo		[L	13, 500	46, 500
Do, pieces		l	l	16, 300	45, 000
Earthenware and glass				91, 900	9, 200
Oils and makets	1	1		339, 100	24, 300
Other oilmen's sundries do		l. .	l	2, 331, 400	1298,000
Spirits, wine, and beer galls.	. 318.000	1	1	507, 200	172,000
Timber	29, 500	l		400, 100	181,000

^{*} Included under head of woollen textiles.
† Formerly classed with machinery. Difference added under item of machinery.

; Not mentioned in customs summaries.

Tabular statement-Continued.

	Total for the Sept. 30			Differe	Difference.			
Description.			Incr	ease.	Decr	ease.		
	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.		
Steellbs Lron in pigsdo.	129, 556	\$12, 800	2, 424, 744	\$134, 200				
wroug't, bars, and nails.do in other manufactures do toolsdo	14, 328, 398	891, 300			438, 598	\$191,400		
Hardware and cutlerydo Do. do. in doz	123, 387	67,700		46, 300	83, 687			
Machinerylbs. Copper and brassdo.	1, 495, 400	687, 300	1, 437, 400	*101, 300	·····			
Zinc, lead, tin plate, and pewterdo	587, 782	113, 300	.		440, 882	72, 40		
Coal and cokedo	21, 382, 400	53, 600	12, 017, 600	38, 200	1			
Cotton, rawdo	650, 100	260,000	,,		532, 700	208,00		
textiledo.	344, 849	401,218			178, 849	202, 01		
Linen textiledo.	157, 464	167, 500	105, 536	67, 500				
Woollen textiledo.	727, 552	1764,000			60, 552	40, 80		
Silk textiledo.	15, 272	107, 600	6, 227	64, 400				
Mixed textiledo.								
Buttons do	7, 917	1, 200	3, 083	780		- 		
Yarndo	236, 276	243, 600	17, 724	18,020		····		
Haberdashery and millinery.do Drugsdo	13, 694	30, 600	74, 306	169, 100				
Chemicals, prepared, and	11			l	ļ			
perfumerydo Dyewoodsdo	1, 161, 220	392, 000	347, 580			22,50		
Groceries: Cocosdo	li	}		ĺ	1			
Coffeedo] }		Ì	1	1	i		
Sugardo Tea and spicedo	23, 255, 980	3, 374, 500			3, 216, 080	967, 70		
Cheesedo Other articlesdo	11		1	ĺ	i	l		
Codfishdo	11, 200, 000	784, 000	!	l	4, 799, 200	331,60		
Hides, rawdo	730, 000	146,000			289,000	75, 40		
prepareddo	345, 000	173, 500			331, 500	168.10		
Jewelry do	1. 595	19,000			1,085	8.50		
Stationery, paper, &c do.	4, 161	2, 500	73, 739	28, 700	1			
Clocks, instruments, and similar sundriesdo.								
Furniture do Do, pieces	} 48, 520	99, 700			18, 720	8, 20		
Eathenware and glass lbs	74, 591	7, 400	17, 309	1, 800		1		
Oils and paintsdo	220, 760		118, 340	2,300				
Other oilmen's sundriesdo	220, 100	22,000	2, 331, 400	298,000				
Spirits, wine, and beer. galls	339, 692	165, 000	167, 508	7,000				
Timbercubic feet	514, 300	154, 200	101,000	26, 800	114 900			

^{*} See clocks, instruments, &c.

† See mixed textiles.

Total value for the year 1862. Total value for the year 1863.	\$9,135,518 7,843,000
Decrease in 1863.	1 292,518
Difference in value in 1862. Difference in value in 1863.	\$2,296,918 1,004,400
Decrease in 1863.	1,292,518

Statement showing the description, quantity, and value of the exports of the province of Santander and the countries to which shipped, from September 30, 1862, to September 30, 1863.

	eg.	Value.	52, 263, 500 74, 065 136, 830 2, 260 4, 350 100 71, 200 71, 200 1, 560 2, 598, 658	
Difference.	Decrease.	Quantity.	384, 500 296, 188 115, 400 8, 686 8, 686 14, 892, 972 50, 000	-
Diffe	ń	Value.	88 88 80 00 00 00 00 00 00 00 00 00 00 0	
	Incresso		309, 740 309, 740 148, 425 26, 700 18, 900, 000 316	88181
September to Septem.	from September 1961, to Septem- 30, 1862.		84, 201, 600 1,600 1,600 1,500 11,500 11,500 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000 18,000	94, 722, 520 2, 318, 692 2, 403, 828
Total from	ber 30, 186	Quantity.	\$ 646, 400 1, 400, 000 1, 400, 000 2, 800, 000 3, 800, 000 3, 800, 000 1, 600	
September to Septem.	from September 1963, to Septem- 30, 1963.		288 109 109 109 109 109 109 109 109 109 109	963
Total from 30, 1862, t	ber 30, 186	Quantity.	261, 900 31, 512 31, 513 36, 600 341, 740 341, 740	Value of the exports for the year ended September 30, 1863. Dodododo
merica.	A stros oT	Quan- tity.	375	led Sep
and Sweden.	To Norway	Quan- tity.	1,150	he year endector
-seeog surre	To Cuba as ish ultram sions.		258, 300 31, 519 30, 300 30, 300 321, 100 25, 000 25, 000 26, 000 27, 000 28,	ts for the y
	To Belgium	Quantity. Quantity.	2,380	of the expor
	То France.	Quan- tity.	250 440 250 441 250 250 250 250 250 250 250 250 250 250	Value of Do.
	Dasizad oT	Quantity.	2,450 50 21,700,000 21,700,000 10,025 120,000	
nessurer.	Weights and	English.	Barrels Pounds do	
	Items.		Flour Barrels Fruserred mests for 6 Saled mests for 6 Saled mests for 6 Saled mests for 6 Saled mests for 6 Saled mests for 6 Saled mests for 6 Saled mests for 6 Saled mests for 6 Saled mests for 6 Saled for 8	

Statement showing the coasting trade of Santander from September 30, 1862, to September 30, 1863.

			A	Inward bound.				ő	Outward bound.		
Items.	Weight or measure.	From Sept. 30, 1863, Sept. 30, 1863.	\$	Sept. 30, 1961, to Sept. 30, 1862.	Increase.	Decrease.	From Sept. 30, 1862, Sept. 30, 1863.	\$	Sept. 30, 1861, to Sept. 30, 1862.	Increase.	Decresse.
	English.	Quantity.	Value.	Value.	Value.	Value.	Quantity.	Value.	Value.	Value.	Value.
	Gollone			on cras			8	07 370	978 700		\$10 AND
Spirite	de de la constante de la const	21,700	8,200	38 8 8 8		8 8 8	131,900	49, 200	\$ 95 50 50 50 50 50 50 50 50 50 50 50 50 50		
Bice	Pounds			97, 200			88	11, 310	10,310		
Sugar West	9			8,5 8,5	\$27,700	10 400	3,094,600	200	166, 900	24.0 26.0	
Cora	Bushels	1,000	1,020	18,500		11,	7,900	7,800	26, 200	3	18, 400
Barley	do	4,900	3,600	18,000		14, 400	5, 400 6, 400	4,650	9,600		5,550
Wheat Flour	Barrela	14,000 850	98	900	300	6 710	8,02 808 808	133,040	3.3 3.5	28	
Coddish	Pounds.	203,000	15,050	17,500		3	899, 400	65,560	4,200	16 18 18 18	
Coal	Tons	4, 300	25, 100	17,600	7, 500		. ;	3,000	` ;	3,000	
Cocos	Pounds	1, 281, 650	000,000	98, 990	559,000		1, 925, 300	928	2, 143, 700	:	1, 191, 700
Parconnel Tracks	g	8,8	96	00% 000	§ 	5	120,370	12, 900	0% 'S	:	43, 540
Delad fmits	9	18.00	20,568	96	40 069	3, K			002.7		4 300
Greate	op.	405,000	40.500	8	16,500		45,000	4.500	5.075		575
Iron	Tons	1, 160	11,600	125,000		113, 400	2	902	17,200		16, 500
Peas and beans	Pounds	512, 440	35, 870	920	34,920		234, 600	16, 422	4,30	12, 122	
Timber	Feet	000	000 00	8,8	9	300	3, 450	207 2	28	<u>:</u>	28
Gable factors	round	947,700	2005	36,55	13, 980	001 66	94,10	3	ह र्		9, 99
Hides	ę	458, 200	73,300	*	300	1	410,900	65, 750	19 200	46.550	
Glass	do	85 500	1,800	, 900 100		1, 200			3,300		3,300
Stoneware	6	8	1,400	250	82					:	
Onickellver	8	8, s	2,00	2,700		8 8		300	14, 210	:	14, 210
Wilberson 16	Gallons	3 6	99 %	96		38	2,5	96	36, 11	8	8, 300
Percent	do	25, 200	3, 780	70, 200	3.780	10, 200	œ, œ	200, 1	88.0	5	80
					5						
Total value year ended Sopt. 30, 1863 Dodo1862			1, 351, 508	940,000	796, 518 385, 500	385,000		2, 207, 843	3, 120, 475	449, 639	1, 355, 255
Increase in 1863			411, 508		411, 518				1912, 633		1912, 413

" Total value year ended September 30, 1963.

† Decrease in 1863.

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ALMBRIA-E. P. ROMAN, Consular Agent.

Approximate statement of exports to the United States from the port of Almeria for the quarter ended June 30, 1863.

Nation.	No. of vessels.	Nature of cargo.	Value.	Destination.
Spanish	1	880 lbs. lead	\$ 3, 424	Malaga, for transhipment to New York.
Do	1	1, 200 lbs. lead	4,660	Cadiz, for transhipment to New York.
British	1	2,201 lbs. and 1,015 lbs. esparte grass	10,036	Boston.
Total	3		18, 120	

BILBAO-DANIBL EVANS, Consul.

SEPTEMBER 30, 1863.

I have the honor to forward to you the following annual report upon the trade of the port of Bilbao for the period embraced between the first day of January, 1862, and the 31st of December, 1862, as gathered from the custom-house returns. The trade with the United States is very limited, consisting, for the time embraced in this report, in importations of tobacco. The returns for previous years show importations of sugar also from the United States. No exportations to the United States appear in the tabular statement below. Recently, however, a considerable quantity of licorice paste has been shipped to New York. The completion of the railway from this city to Tudela will so cheapen the transportation of wool, madder, licorice paste, and other products of the interior, that hereafter, it is believed, there will be a considerable increase in the exports, some of which will seek a market in the United States. This railway was open for traffic the beginning of the present month to Tudela, where it connects with the railroad from that place to Barcelona, already in exploration.

The bay of Biscay and the Mediterranean are thus brought into union, and the grand scheme of Charles the Fifth of uniting these waters is realized thereby. The inauguration of this great and costly enterprise, and which is a marvel of engineering skill, in carrying the track over the precipitous mountains of the Biscayan provinces, will have the effect, it is believed, of making the port of Bilbao one of the most important in Spain.

The North of Spain railroad, which also runs through these provinces, is nearly finished, there remaining yet to complete only the sections between San Sebastian and Irun on the frontiers of France, which will be opened this year; and that between Besancon and Olazagostia, a distance of 24 miles in the midst of the mountains, where the heavy character of the work will require several months for its completion.

This grand enterprise, when finished, brings the capitals of France and Spain within thirty-four hours of each other, and effectually "abolishes the Pyrenees," two centuries after Louis the Fourteenth announced such a result as the triumph of his diplomacy.

The tables below, exhibiting the imports and exports from this port for a

series of years, show a remarkable commercial progress. The amount of imports, as given below, are exclusive of railway materials, which, for the past year, are estimated on good authority to amount to not less than seven millions of dollars.

As the chief articles of export are wheat and flour, the quantities of which fluctuate greatly, depending upon the crop raised, I give the amounts of these articles in a separate table, the better to show the general export trade.

Comparative tabular statement of the exports from Bilbao, during the years 1858 to 1862, inclusive.

Years.	Wheat & flour.	Gen'l exports.	Total.
1858	\$284, 900	\$62,400	\$ 352, 300
1859	29, 150	108, 200	137, 350
1860		268, 700	886, 000
1861	666,000	226, 600	892, 000
1862	743, 700	232,000	975, 000

This table shows that the exports have nearly trebled in five years.

Tabular statement showing the description and value of exports from Bilbao, together with the countries where made, during the year ended December 31, 1862.

Countries.	Articles.	Value.
Great Britain, France, and Cuba	Flour	\$660, 200
Great Britain and France	Wheat	83, 500
Great Britain, France, and Cuba	Preserved food.	68, 340
Dodo	Wines	44, 660
Great Britain	Madder	28, 010
Great Britain, France, and Belgium	Minerals	19, 675
Great Britain and France	Licorice	13, 300
Great Britain and Cuba	Beans	17, 200
Great Britain and Holland	Chestnuts	12, 045
France and Cuba	Guns	6, 930
France	Lambskins	6, 150
Do	Wool	5, 54
Do		4, 83
Cuba		3, 550
Do		1, 76

Articles whose exportation is prohibited-

Cork, in the rough bark, from the province of Gerona; barks which are used for tanning; cotton, linen, and hemp rags.

The only change which has occurred since my last report is in the article of alcohol, which was then not allowed to be exported.

Comparative tabular statement showing the value of imports at Bilbao from the years 1858 to 1862, inclusive.

Year.	Value.
1858	\$2, 934, 720 3, 778, 375 4, 198, 735 6, 807, 045 7, 066, 505

This table exhibits a steady increase, the importations having nearly trebled in five years. Jute ceased to be imported in 1862, in consequence of heavy duties which went into effect in August of that year. In 1861 the value of the importation amounted to \$500,000.

These returns do not include railway materials, which, as I have before remarked, are estimated to amount to \$7,000,000 alone for the past year.

Statement exhibiting the description and value of the imports at Bilbao together with the country whence derived, for the year 1862.

Countries.	Description.	Value.
Tuba and Venezuela	Cocos	\$ 1, 536, 54
reat Britain, Norway, and Sweden	Codfish	
reat Britain and France	Yarns	735, 38
reat Britain and France	Drugs and chemicals	416,02
nited States, Great Britain, Cuba, and Holland	Tobacco	413, 41
rance and Cuba	Sugar	309, 84
rance, Holland, and Belgium	Hides	214, 13
reat Britain, France, Holland, and Belgium	Hardware-cutlery	187,54
reat Britain, France, Norway, and Sweden	Timber-deals, spars	149, 13
reat Britain	Jute yarns	146,71
Freat Britain and France	Linen	130,76
Freat Britain and France	Woollen manufactures	142, 04
rest Britain, Holland, and Cuba	Spirits of all kinds	102, 24
reat Britain, France, Holland, and Belgium	Machinery	102, 10
rest Britain and France	Pig-iron	99,75
reat Britain and France	Wire of all kinds	95, 48
reat Britain, France, Holland, and Belgium	Haberdashery	91, 93
Great Britain, France, and Cuba	Cinnamon	90, 25
Freat Britain, Cuba, and Venezuela	Coffee	85,59
Great Britain	Coal	75, 95
Frest Britain and France	Hoops, sheet-iron	68,85
Great Britain and France	Tin plates	67, 55
Freat Britain and France	Cotton mixed with other	58, 17
	materials.	00, 11
Great Britain and France	Silk	32, 57
reat Britain, France, Holland, and Belgium	Buttons	31, 99
rest Britain, France, Holland, and Belgium	Glass and porcelain	31,20
Freat Britain and France	Clocks and watches	28,00
rest Britain and France	Manufactures of pure	24, 33
	cotton.	21,00
reat Britain and France	Cotton spun in thread	19,74
Freat Britain, France, Holland, and Belgium	Iron nails	18, 12
reat Britain and France	Steel, cast and wrought	
Freat Britain and France	Perfumery	
rest Britain and France	Brass manufactures	
reat Britain, France, and Venezuela	Tea	
reat Britain and France	Locks of all kinds	
	MOUND OF MILE MILEGO	4,00

Statement showing the comparative value of the imports from each country respectively during the year 1862.

Great Britain	\$ 2, 156 , 780
Venezuela and Uruguay	1, 603, 895
Norway and Sweden	1, 417, 510
France	
Cuba	480, 090
Holland, Germany and Belgium	386, 155
· ·	

The only article imported from the United States for the year 1862 was tobacco. I am not able to ascertain the amount exactly, but it may be estimated with approximate accuracy at fifty thousand dollars.

The returns of the year previous show importations from the United States

of sugar and tobacco.

The following statement contains a list of articles prohibited from importation:
Cotton fabrics up to thirty-nine threads to the glass. (At the time of last report prohibited up to twenty-five threads.) Materials for wearing appearel containing more than seven-eighths cotton; handkerchiefs, white and colored, up to nineteen threads; batiste muslin to fourteen threads; fixtures of wool, linen or silk, mixed with more than one-third cotton.

Comparative statement showing the number of vessels entered and cleared at the port of Bilbao during the years ended December 31, 1861 and 1862, together with their tonnage.

	1961.				1862.	-	
Entered.		Cle	ared.	Entered.		Cle	ared.
No. of ships of all nations.	Ton'ge.	No. of ships.	Ton'ge.	No. of ships of all nations.	Ton'ge.	No. of ships.	Ton'ge.
537 Coasting trade: 1, 125	49, 691 35, 884	512 916	47, 063 33, 491	590 Coasting trade: 1, 154	53,607 37,384	535 1, 170	51, 017 33, 320

The heavy tariff imposed upon the exportation of iron ore, which abounds in this consular district, was entirely removed on the 1st of January, 1863, so that the great majority of vessels which have hitherto been alleged to leave in ballast will now be able to attain return freights of this article, which will, doubtless, exert a beneficial effect upon British and French shipping.1

Table showing the number of steamships which run between Bilbao and the following ports:

London	2
Liverpool	3
Antwerp	2
Santander	3

Bayonne	6
Seville	5
London and Seville	3
Barcelona	10
Total	34

The difference in duties upon merchandise imported in national and foreign vessels average about 25 per cent. in favor of the national bottoms.

Table showing the general average market price of the chief articles imported and exported at the port of Bilbao.

IMPORTS.

Articles.	Average price.			
Cocoa Codfish Codfish Tobacco Sagar, brown Sagar, white Coffee, in grain Coffee, burned, ground Tea Nails	30 to 35 cts. per pound. 12 to 15 cts. per pound. 20 to 25 cts. per pound. 30 cts. per pound. 35 cts. per pound.			

EXPORTS.

Articles.	Average price.
Wheat Flour Licorice paste Madder Minerals—iron ore Wools, fine quality	\$11 per quarter. \$9 per sack, 280 pounds. \$225 per ton. \$190 per ton. \$2 20, delivered at Bilbao. 40 to 50 cts. per ton.

Port dues and regulations.

Bar pilot, inwards and outwards, per Spanish foot	\$ 0	50
Head pilot, fees inward		81
Head pilot, fees outward	1	81
Detention at quarantine grounds, to pilot		60
If the vessel remains more than one day, per each day		75
Service to pilot to go outward		$22\frac{1}{2}$
Board of health, visit per lawful ton		21
Anchorage, per Spanish ton		5
Surveying, per Spanish ton		3
Measure upon the whole tonnage		21
Clearing outward with cargo.		50

PORT MAHON-H. B. ROBINSON, Consul.

ОСТОВЕВ 31, 1863.

* As a commercial point this place has no attractions. Business of all kinds is carried on in a very limited way. * * We are in constant communication with the continent by telegraph and steam. News from New York reaches in twelve days. * *

I understand consuls are taxed here as citizens, when they pursue any profession

or vocation, or when they own any property that is subject to taxation.

I have never been subject to any tax here, but would be if I owned taxable property.

HAVANA-THOMAS SAVAGE, Vice-Consul General.

Comparative statement showing the description and quantity of imports into the port of Havana during the years ended December 31, 1861, 1862, and 1863.

	Total from January 1 to December 31.					
Description.	1863.	1862.	1861.			
Jerked beef, South Americaquintals	278, 891	361, 177	226, 802			
Codfish, British provincesquintals		32, 256	34,001			
Do United States quintals	. 11,237	4,274	4,792			
DoEuropeanquintals	. 34,448	21,789	36, 360			
Flour, Spainbarrels	210, 353	231, 108	247, 931			
Do. United Statesbarrels	. 1,180		40			
Rice, United Statesquintals		675	47,549			
Do. Spainquintals	57,503	94, 268	52,838			
Do Indiaquintals	283, 268	331,415	261,615			
Lard, United States quintals	. 113, 342	171, 304	162, 554			
Wine, Spainpipes.	48,979	44,947	49,718			
Oil, Spainjars	350, 522	207, 140	479,740			
Shooks, hogsheadsNumber	69,659	48, 330	47, 4:36			
Dobox, United StatesNumber	338, 491	418, 944	439, 132			
DodoBritish provinces Number	29,584	33, 959	29, 115			
Boards, United States		10, 104	14,648			
Do British provinces	802	447	1,099			
Coals, United States and Europetons.	110,038	. 178, 679	138, 871			

Comparative statement showing the number, tonnage, and nationality of the vessels which entered the port of Havana during the years ended December 31, 1861, 1862, and 1863.

NT .4	Total, January 1 to December 31.								
Nations.	18	63.	18	62.	1861.				
American.	No.	Tons.	No.	Tons.	No.	Tons.			
	467	177, 210	630	176, 478	919	282,600			
Spanish British	636	159, 819	728	200, 127	649	161,685			
Franck	537	131,667	358	127,064	275	98, 093			
French	64	22, 287	68	24, 647	131	45, 057			
Belgian	6	2, 336	6	2, 450	7	2, 311			
Duich	27	5, 442	21	4, 106	23	4,516			
Danish	17	3,890	24	6, 268	16	4, 233			
Bremen	17	6, 441	22	8,002	14	6,719			
Hamburg	9	2, 453	8	2, 981	1	278			
Norwegian	41	12, 123	34	10, 255	20	4, 267			
bwedish	28	9,083	44	13, 114	19	6, 103			
Prussian	13	4, 451	16	5, 832	9	3, 916			
Italian	4	1,051	5	869	il	206			
Other nations	127	24, 530	109	28,788	42	8,510			
Total	1, 993	562, 773	2,073	616, 981	2, 126	628, 494			

MATANZAS-HENRY C. HALL, Vice-Consul.

September 25, 1863.

I have the honor to forward herewith the annual report of this consulate, in accordance with the requirements of sections 147 to $15\overline{4}$ of consular instructions.

No document of this description has been furnished from this office since 1860. I have therefore endeavored to condense, in the present report, as much information as can be obtained relating to that year, 1861, '62 and '63, up to the 1st of the present month, which will be found in the several accompanying enclosures (marked A to L.)

This consular district comprises, with this port, those of Cardenas and Sagua la Grande, the former distant thirty-five miles, and the latter one hundred and

twenty six miles in coast lines.

There is daily communication by rail to Cardenas, and tri-monthly communication from this port, and semi-weekly from Cardenas, to Sagua by steamboats.

There are four daily railroad lines terminating in this place, via the Matanzas and Sabanilla, extending to Isabel, a distance of forty-five miles in a southeast direction. This road is being extended to a point on the Cienfuegos and Villaclara road, and when finished will give direct communication with Sagua as well as with Cienfuegos, an important port on the south side of the island, and can hardly fail to bring hither a large amount of produce.

The Matanzas and Colino road runs hence, in an easterly and southerly direc-

tion, a distance of thirty-six miles to Bauba, where it connects with the Cardenas

The Matanzas and Guines road connects with the old Havana line at Guines, giving direct communication with Havana twice a day in a three hours run by passenger trains.

The bay of Havana and Matanzas road runs hence in a westwardly direction

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to Regla, a distance of fifty-seven miles on the opposite side of the bay of Havana, going three times per day to the capital, more than are required by the travelling community.

All three roads have been constructed under the direction of American engineers, and the rolling stock is from the United States, the locomotives being from the well-known establishments at Paterson, New Jersey, and Philadelphia.

During the last two years our shipping interests in this port have suffered greatly, having been almost wholly excluded from the indirect carrying trade, a large portion of which they enjoyed in former years. The causes are two obvious to require much explanation. The appearance in these waters at different times of armed vessels under the flag of the so-called Confederate States, and the high rates of insurance demanded on our vessels to cover the war risk, have placed them in a position of not being able to compete with British and other flags.

Enclosed (A) is an extract from the general census of the island for the year 1861, showing the population of the districts comprising this consulate, and

other information in regard to products, navigation, &c.

Enclosed (B) is a return of the imports of principal articles at this port during

the year 1860, '61, and '62, derived from custom-house estimates.

Enclosed (C) gives the average prices of leading articles of import and export, rates of freight and exchange during the year 1860 to 1862 and part of the present year.

Enclosed (D and E) are comparative statements of the number and tonnage of

American and British vessels in this port during the period last named.

Enclosed (F, G, and H) are comparative statements of the amount of exports

from the three ports during the same years.

Enclosed (I, K, L) show the arrivals of vessels of all nations at the ports of Matanzas, Cardenas and Sagua la Grande during the years 1860, '61, '62, and up to the 1st September of the present year, which will be found of some interest, as they show that, notwithstanding the disadvantages under which our vessels are placed in these ports, they still outnumber and exceed in tonnage

those of any other nation.

With regard to imports, no satisfactory statement can be obtained. The enclosed (B) is compiled from several custom-house reports, and is as nearly correct as could be procured. The last "Balanza" of the trade of the island was published in 1859, since when nothing has appeared in an official form that can be relied upon. The amount of imports has not increased to any extent during these years. Previous to the rebellion the southern ports of the United States furnished larger quantities of pitch pine lumber, naval stores and rice; and from New Orleans the larger portion of lard, bacon, and corn was received, which is now supplied in the greatest abundance from New York and Philadelphia, while the lumber of Maine has to some extent taken the place of that which was formerly received from the southern States. Rice is now imported in large quantities from Spain and other countries; giving the market a full supply, and at prices during the present year below those of 1860, as will be seen by reference to enclosed C.

The rates of exchange on the United States are now governed by the price of gold in New York, gold being the principal circulating medium, and the basis of all commercial transactions here. Thus exchange has fluctuated from par, or thereabouts, on the 31st of March, 1862, to 25 per cent. discount on the 1st of January of the present year, 48 per cent. discount on the 14th of March,

and again, 25 per cent. discount to-day.

Several cargoes of African slaves have been landed in this district during the past year, but the vigorous and energetic measures that are being adopted by the chief authority of the island, it is believed, will effectually put a stop to the traffic.

I am pleased to inform the department that after diligent inquiry I have not been able to ascertain that any Americans or American vessels have been engaged in any of the expeditions landed in this district during the past year, nor do I believe that any of the vessels are fitted out in the United States.

Statement showing the principal imports into the port of Matanzas during the years 1860, 1861, and 1862.

Principal articles.	Where from.	Weights and measures.	1960.	1861.	1860.
Jerkel bod	South America			9, 984, 783	11, 493, 783
Codfish				494,774	669, 973
Co dish		do	451, 950	516, 685	25, 825
Codina	Other countries	do	338, 000		20,000
Flour	Spain	Barrels	27, 484	23, 264	27, 458
Flour	United States	d o	3, 1 5 9		342
Rice	Spain	Pounds	1, 527, 350	2, 377, 374	1, 768, 562
Rice	United States	do	2, 838, 600	786, 259	65, 233
Rice	Other countries		646, 100	209, 259	668, 110
Led	United States	do	1, 465, 473	913, 430	1, 195, 703
Petroleum	do	Gallons	39, 850	24, 696	29, 093
Hogsheads and hogshead shooks.				129, 422	169, 190
Sugar-box shooks				264, 839	255, 892
Lamber, (pine)		M feet		645, 761	231, 821
Hoops	'do		79, 629	43, 170	51, 278
Cons	England and Scotl'd		42, 607	47, 522	38, 082
Coni	United States		7, 185	409	239
Sterm ongines, complete	do		6	2	5
team engines, complete	Europe		7	3	9
occupative engines	United States		4	3	Ă
Wine .	Spain	Pipes	8, 506	7,847	5, 270

Average price of leading articles of import at Matanzas during the years 1860 to 1863.

			Len	aber.			
Years.	Coal, per ton.	Flour, per bar-	Lard, per quin- tal.	Rice, per arro-	Jerked beef, per arroba.	White pine, per M.	Pitch pine, per M.
lets	\$6 58 6 90 6 13 4 30	\$13 31 14 70 12 25 12 56	\$18 50 18 25 14 57 13 80	\$1 73 1 83 1 53 1 56	\$1 56 1 56 1 71 1 28	\$27 75 27 87 32 50 27 25	\$31 75 33. 25 Nominal— from \$40 to \$60.

Average prices of leading articles of export, rates of freights and exchange at Matanzas during the years 1860 to 1863.

Su		Sugar.		Asses.	s. Exchange.			F	reights.	
Aceter S. 3. 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	ž		ر بو	r keg			Un	ited St	ates.	Europe.
	Fair refining, arroba.	Clayed, per keg	Museovado, per l of 54 gallons.	New York.	London.	Hogsbead of sugar.	Box of sugar.	Hogshead of molnesee.	Per ton.	
1960	\$1 09 95 92 81	\$0 94 66 69 72	\$0 43 28 31 36	\$0 53 38 41 47	Premium, 34 per cent. Premium, 34 per cent. Discount, 114 per cent. Discount, 334 per cent.	1 124	4 63 4 50	\$1 06 1 00 94 1 19	\$2 63 2 38 2 81 2 37	£ s. d. 2 14 4 3 5 0 2 19 0 2 11 0

Tabular statement showing the export trade of Matauxas to the United States for the year ended December 31, 1863.

		ro O
Cotton,	Bales.	-
Horns.	Geroons. Bakes.	17
Jellies.	Dozens, Cases. Scroons. Bales. 9 17, 827 10 17	ន
Cigars. Pine Ap's.	Dozens, 17, 827	17,827
	2550	303
Tobacco,	Bbls, Pipes, Bales, Mills, Dozens, Cases, Scroons. Bales, 369 17,827 9 17,827 10 5 17 250 17,827 4 17	167
Rum,	Hhds. Bbls. Pipes, 509 362 25 17 42 25 54	झ
Honey.	FI	458
Melado.	Hhds. 509 10 17	536
Molaspes,	HAds. 11, 216 6, 789 9, 036 16, 128 673 76 723	44,758
ugar.	Hhds. 19,243 2,446 906 636	23, 833
Bag	Boxes. 23, 433 6, 896 1, 850 2, 965 63	35,837
Destination.	Bozes. Bozes. 23,433 Boston 23,433 Boston 6,896 Philadelphia 1,850 Portland 2,965 Fall River 6,965 Baistol, R. I Bangor, Me Bango	Total 35, 837

Total value of invoices, \$2, 974, 720 42,

Return of arrivals of American shipping engaged in the direct and indirect trade of Matanzas from 1860 to September 1, 1863.

	1860.		1961.		10	862.	To Sept. 1, 1863.	
Where from.	Number of vessels.	Tonnage.	Number of vessels.	Tonnage.	Number of vessels.	Tonnage.	Number of vessels.	Tonnage.
Ports of the United States. Europe	399 17	101, 155 8, 316 3, 474	320 22 20	87, 802 11, 241 5, 817	298 14	77, 738 5, 753 5, 157	174 8	46, 352 4, 107 532
Total	420	112, 945	362	104, 860	326	88, 648	184	50, 991

Return of departures of American shipping in the direct and indirect trade of Matanzas from 1860 to September 1, 1863.

	1860.		1861.		1862.		To Sept. 1, 1863.	
Where bound.	Number of vessels.	Toppage.	Number of vessels.	Tonnage.	Number of vessels.	Tonnage.	Number of vessels.	Tonnage.
Ports of the United States. Europe	385 14 1	99, 076 6, 640 364	315 45 1	84,705 21,306 119	303 17 1	79, 177 7, 911 123	201	54, 500 2, 753
Total	400	106, 080	361	106, 130	321	87,211	205	57, 253

Return of British shipping engaged in the direct and indirect trade at Matanzas, during the years 1860 to September 1, 1863.

	1860.		1	861.	1862.		To Sept. 1, 1863.	
Where from.	Number of vessels.	Tonnage.	Number of vessels.	Tonnage.	Number of vessels.	Tonnage.	Number of reseels.	Tonnage.
Great Britain and colonies. United States Other countries Other ports of the island, to discharge or load here.	63 8 1	15, 162 1, 649 151	58 15 2 36	15,715 2,089 530	70 20 6	20, 920 3, 720 1, 477	95 14 11	35, 344 3, 224 3, 822
Total	72	16, 962	111	8, 845 27, 179	140	13, 983	148	8, 122 50, 512

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Departures of British vessels in the direct and indirect trade of Matanzas, in the years 1860 to September 1, 1863.

	1860.		1861.		1862.		To Sept. 1, 1863.	
Where bound.	Number of vessels.	Tonnage.	Number of vessels.	Tonnage.	Number of vessels.	Tonnage.	Number of vessels.	Tonnage.
Great Britain and colonies. United States Other countries Coastwise, to load or discharge at other ports of	52 17 1	13, 155 3, 520 239	64 36 1	18, 461 5, 014 1, 045	107 29 6	33, 889 5, 117 2, 127	99 26 5	36, 072 6, 317 2, 313
the island	70	16, 914	109	26,705	144	299 41, 432	152	7, 327 52, 029

Comparative statement showing the exports of sugars and molasses from the port of Matanzas during the years ended December 31, 1860, 1861, and 1862.

Ports.	B	Boxes of sugar.		Hogs	Hogsheads of sugar.	ugar.	Hogshea	Hogsheads of melado, or green sugar.	lado, or	Hogsbe	Hogsbeads of molasses	lassos.
	1860.	1861.	1862.	1860.	1861.	1962.	1660.	1861.	1862.	1860.	1961.	1862.
New York Boston New Orleans New Orleans Philadelphia Paltimore, Charleston, &c. Portland Cowes, Falmouth, and a market Great Britain, direct Baltic Baltic Trieste and Venice Gibraltar and a market British provinces in North America South America	38, 605 24, 385 25, 385 25, 104 2, 1104 3, 041 3, 041 3, 041 3, 041 3, 041 3, 041 3, 041 3, 041 3, 041 3, 041 2, 130 3, 041 3, 041 4, 166 4, 1	19, 986 9, 549 1, 980 1, 001 19, 748 19, 748 19, 748 19, 748 11, 200 2, 096 2, 096 2, 096 3, 110 93, 902	10, 557 9, 113 2, 329 1, 649 1, 649 6, 690 4, 340 8, 344 3, 844 3, 844 3, 844 4, 340 4, 340 8, 344 4, 340 8, 344 4, 340 8, 344 4, 340 8, 344 4, 340 8, 344 4, 340 8, 344 8, 34	29, 066 2, 179 2, 676 2, 638 1, 498 1, 864 1, 864 100 100 200	26. 27. 27. 27. 27. 27. 27. 27. 27. 27. 27	27,771 2,362 3,728 3,522 3,522 10,634 10,634 2,189 2,189 2,189	8, 799 5, 256 133 960 3, 1, 319 8, 2	5,077 115 1188 188 288 8,289 8,289 1,246 1,170	489 400 2, 807 252	8 630 6 497 6 024 16 564 11 164 11 164 11 164 12 517 12 517 12 28	6,501 7,428 346 1,230 6,478 1,218 30,944 30,944 31,983 1,373	8, 221 8, 865 1, 868 1, 868 1, 868 1, 868 1, 868 2, 864 2, 877
Total	299, 513	318,956	322, 409	43, 061	47, 203	59, 437	15, 975	18,388	3,958	68,819	75,660	84, 363

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Comparative statement showing the nationality, number, and tonnage of the vessels arrived at the port of Matanzas during the years ended December 31, 1860, 1861, 1862, and to September 1, 1863.

	18	360.	18	961.	18	3 62.	То Ѕер	L 1, 18 63
Nationality.	No. of vessels.	Tonnage.	No. of vessels.	Tonnage.	No. of vessels.	Tonnage.	No. of vessels.	Топпаде.
United States	420 72	112, 945 19, 962	362 111	104,861 27,119	326 140	88, 648 40, 120	184	50, 990 50, 51
Spain	203	43, 383	167	34,673	198	41,671	139	28, 199
Sweden and Norway	6	1,713	8	2,922	13	5, 336	6	1,94
South America	1	70	1	401	1	552	2	959
Oldenburg	.2	378					1	500
Mecklenburg	1	377				:-::-		
France.	4 7	1,518	26	8,897	7	1,516		5,70
Bremen and Hamburg	7	1,980	4	1,052	8	2,739	3	1,02
Prussia	1	392	7	416	6	1,665	5	60
Danish	4 2	1,448	1	1,679	2	1,909 637	Ð	1,13
Hanover	1	362 431	2	304 862	3	1,494	2	757
Belgium	2	860		002	3	1,253	Z	131
Holland	2	800	2	392	1	180	1	128
Russia			2	535	1	2, 223	5	2,460
Sardinia			î	206		~, 223		
Total	726	185, 819	695	184, 319	716	189, 943	516	144, 930

CARDENAB.

Comparative statement showing the exports of sugar, melado, and molasses from the port of Cardenas during the years 1860, 1861, and 1862.

	Hogs	Hogsheads of sugar.	sugar.	å	Boxes of suger.	ger.	Hogsh	Hogsheads of melado.	selado.	Hogsh	Hogshoads of molasses.	olasses.
Ports of destination.			,				,			,		
	1860.	198	1862.	1860.	1861.	1862.	1860.	1861.	1862.	1860.	1861.	1862.
New York Boston Portland Portland Philadelphia Baltimore Wilmington, North Carolina Wilmington, North Carolina Wilmington, North Carolina Wilmington, North Carolina Wilmington, North Carolina Baltimore Other ports of the United States Great Britain British provinces British provinces British provinces Spain France Spain France Gibraltar Gibraltar	54, 587 5, 431 5, 074 2, 821 1, 114 42	41, 989 4, 992 1, 134 6, 987 1, 172 1, 172 1, 063 1, 065	31, 420 2, 752 1, 080 6, 361 3, 169 3, 169 17, 158 17, 158 18, 296 1, 296 614	2,918 992 902 512 70 1,710 1,906	2, 472 214 145 522 360 360 2, 193 7, 962	3,251 1,170 1,170 754 148 148 50 3,438 8,051	1,600 123 325 50 50 50 2,420	3,027 643 70 365 32 32 478 444	908	17, 221 18, 430 20, 296 6, 324 1, 705 1, 705 13, 231 6, 087 6, 087	13, 967 20, 008 16, 409 5, 011 524 338 3, 028 2, 349 1, 298 1, 298 1, 298	6,970 18,453 25,588 7,768 1,443 4,602 20,063 20,063
Total	59, 975	65, 171	64,619	8, 198	14,050	17,863	4,718	4, 959	606	91, 305	83, 328	85, 797

Statement showing the quantities of sugar and molasses exported from Cardenas, and the ports or countries where shipped from, January 1 to December 24, 1863.

Cleared.	80	GAR.	Molasses.
	Hogsheads.	Boxes.	Hogsheads.
New York Boston Philadelphia Portland Baltimore Other ports of the United States Great Britain Spain British provinces France Other ports	5,572 2,356 1,686 2,768 17,106 258 100	7,484 766 2,630 575 120 453 8,748 8,763	14, 909 12, 006 7, 961 30, 265 1, 007 6, 670 14, 593 531 775 740
Total to December 24	54, 846	29, 839	89, 477
Same date 1862	61,268	18, 233	84,015

Comparative statement showing the nationality, number, and tonnage of the vessels arrived at the port of Cardenas during the years ended December 31, 1860, 1861, 1862, and to September 1, 1863.

	1	960.	1	961.	1	962.	То Ѕер	t. 1, 18 63 .
Nationality.	No. of vessels.	Tonnage.	No. of vessels.	Tonnage.	No. of vessels.	Tonnage.	No. of vessels.	Tonnage.
United States	470 44 35 2	108, 821 8, 671 7, 960 709	425 47 67 5	102, 128 9, 236 13, 356 1, 586	381 62 60 2 7	92,742 13,034 14,206 792 2,916	248 35 84 3	57, 528 7, 378 20, 207 920 966
Belgium Holland Denmark Bremen Sweden and Norway	4	827	1 1 1 1	156 160 200 298	1 1 5 4	251 121 1,983 1,231	2 2 2 8	771 672 2,427
Other nations	556	127, 288	549	304 127, 424	527	1,401	390	2, 068 93, 137

SAGUA LA GRANDR-J. H. HERNCE, Consular Agent.

Comparative statement showing the exports of sugar and molasses from the port of Sagua la Grande during the years 1860, 1861, and 1862, and to June 30, 1863.

	Hogs	heads of s	ugar.	Box	es of su	gar.	Hogsh	eads of m	olasses.
Ports of destination.	1860.	1861.	1862.	1860.	1961.	1862.	1860.	1861.	1862.
Kew York Philadelphia Soston Portland Baltimore Dibry ports of the United States Frast Britan Prasce Painceth, for orders British provinces	1,007	39, 674 3, 833 2, 961 1, 561 1, 070 2, 542 6, 268	29, 496 5, 522 2, 996 2, 731 1, 366 350 3, 504 890 12, 554 1, 020	422 23	1, 055	390 11 392	8, 997 2, 318 2, 585 611 1, 215 1, 725	7, 942 687 4, 469 141 2, 629 420 1, 460	4, 51 1, 87 4, 28 1, 50 31 1, 74
Total	. 55, 596	57, 909	60, 419	445	1, 055	454	17, 941	17, 748	16, 94

Comparative statement showing the nationality, number, and tonnage of the vessels arrived at the port of Sagua La Grande during the years ended December 31, 1860, 1861, 1862, and to September 25, 1863.

vessels.	Tonnage.	Number of vessels.	Tonnage.	Number of vessels.	Tonnage.	Number of vessels.	Tonnage.
183 11 6	44, 256 1, 970 962	168 18 4 1	43, 901 4, 246 1, 022 599 594	154 27 3 2 2	35,705 7,784 1,305 553 702 758	116 44 3 2	33, 733 11, 871 1, 001 1, 104
						1 1	555 409
	11	11 1,970 6 962	11 1,970 18 6 962 4 	11 1,970 18 4,246 6 962 4 1,022 	11 1,970 18 4,246 27 6 962 4 1,022 3 	11 1,970 18 4,246 27 7,784 6 962 4 1,022 3 1,305 	11 1,970 18 4,246 27 7,784 44 6 962 4 1,022 3 1,305 3 1 599 2 553 2 1 594 2 702 1 758 1 1 1 1

TRINIDAD DE CUBA-W. H. RUSSELL, Consul.

July 2, 1863.

I have the honor to transmit to you my quarterly returns ending on the 30th ultimo, being the third for the present year. Nothing worthy of your attention has occurred within this consulate since the date of my last quarterly report, save what I have intermediately communicated.

The product of the great staple of this part of the island, (sugar and mo-

lasses,) as indicated by the shipments, and the best other information I have been enabled to procure, does not seem to have quite equalled the crop of last year, but the falling off is not so considerable as to have affected materially the ruling price, which has been nearly the same for both of the last years. My an-

nual report shall contain prices, &c., &c., &c.

I regret that I am unable to give a more encouraging account of the rate of exchange. It still continues most vexatiously against us. * * I am pleased to be able to report to you that no loss of any kind has been sustained by a single American vessel trading to or from this port, by rebel cruisers or otherwise, since my entry upon the duties of this consulate. I can add also, with sincere satisfaction, that such are the friendly relations subsisting between all the Spanish officials within this consulate and myself, that I have not the slightest fear of my ability to obtain ample redress for any wrong or injury that might be done to any of our countrymen, either by design or inadvertence. *

OCTOBER 9, 1863.

The products of this consulate, as you are already well advised, more from general information than from any of the meagre reports furnished by me, are sugar, molasses, coffee in no large amounts, some rum, honey, wax, tobacco, dried hides. to which may be added mahogany and cedar lumber, the latter produced in considerable amounts in a jurisdiction of this consulate called San Espiritu, of which

Zaza is the port.

The probable total amount of all exports from this consulate for the present year, comprising the three jurisdictions of Trinidad, of Cienfuegos, and of San Espiritu, will be about equal to that of last year, or approximating to the sum of \$6,645,000. That sum or less amount may be arrived at from the following tabular statements furnished me by intelligent, reliable merchants, to wit: From Trinidad 40,000 hogsheads of muscovado sugar, 12,000 boxes of clayed sugar, 25,000 hogsheads of molasses, 300 tierces of honey, 500 hogsheads of rum, some coffee, lumber, &c., &c. From Cienfuegos the proximate amount is about 65,000 hogsheads of sugar, 5,000 boxes of clayed sugar, 500 hogsheads of rum, and about 30,000 hogsheads of molasses.

Item 2d. There has been no change or improvement since my last annual report, in my direct communication between any portion of this consulate and the

United States.

The coast steamers, as heretofore, run from Santiago de Cuba, touching at all the important points on the south side of the island, but stop at Batabano, from whence there is railway that runs to Havana.

Item 3d. There is no depreciation in the value of silver coin of the United

States since the date of my last report.

There is but little of our gold coin in circulation here; and although at but a nominal discount, it is not readily taken.

Item 4th. This consulate is without banks of any kind, and we consequently

have no paper circulating medium.

Item 5th. Monetary exchanges in Trinidad are regulated almost exclusively by the rates that obtain in Havana, for which reason I deem it most prudent to refer you to the report of the consul general at that place.

Item 6th. The transactions with the merchants and planters are without alter-

ation since the date of my last report of the 1st of October, 1862.

The absence of banks and regular brokers in this out of the way portion of the world renders discounts for cash irregular and fluctuating, and it vacillates at from 1 to 4 per cent. per month.

8th. The usual commission charged by merchants on exports is 21 per cent. 9th. Freights from the interior to Casilda, the sea-port of Trinidad, continue

as last year, at \$1 75 per hundred, a distance of from 15 to 20 miles. **** I am unable to report any material change in any commercial treaty, or other provision affecting trade, since the date of my last report. * * * *

Manilla-C. Griswold, Consul.

Comparative statement showing the total exports of sugar and hemp from Manilla from January 1 to November 6, of the years 1862 and 1863.

Countries where shipped.	186	3.	186	2.
Countries where supped.	Sugar.	Hemp.	Sugar.	Hemp.
United States Great Britain and North of Europe Australia China	Piculs. 118, 540 406, 932 245, 996 300, 704	Piculs. 211, 108 173, 378 954	Piculs. 143, 511 493, 695 398, 371 23, 365	Piculs. 233, 608 167, 611 1, 340
Total	1, 072, 172	385, 440	1, 058, 942	402, 559

Duties, port charges, &c., at Manilla.

Every vessel which enters and leaves in ballast pays 182 cents per ton, Spanish. Every vessel which enters with cargo and leaves with same pays 22 cents per ton, Spanish. Every vessel which loads or discharges cargo pays 342 cents per ton, Spanish. Every vessel which loads and discharges cargo pays 37½ cents per ton, Spanish.

Tonnage is estimated from register as follows: British and American 100 tons

equals 123 tones Spanish.

If the vessel manifests a single package as cargo she has to pay in conformity with above.

Specie is not considered cargo.

There are extra charges for vessels which come into the river.

Importations generally 14 per cent. in foreign and 7 to 9 in Spanish bottoms. Exports generally 3 per cent., hemp 2 per cent., rice 4½, cigars and cordage free. Per Spanish vessel, rice free. Hemp and sugar 1½ per cent.

Quotations for imports are duty-paid. Sales are made at three months' credit, and exports are purchased for cash.

The picul is 137½ pounds Spanish, or 140 pounds English. The quintal, 100

pounds, is 102 pounds English, nearly.

The Cuban measure of rice weighs about 123 pounds, and of paddy about 85

By a regulation of the Spanish custom-house, vessels bound to this port must have their manifests certified by the Spanish consul or vice-consul at the port from which they sail.

TENERIFFE ISLANDS-WILLIAM H. DABNEY, Consul.

DECEMBER 31, 1863.

There having been no arrivals or departures of American vessels at this port during the two quarters ending on this day, I have no returns to make. Digitized by Google

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PORTUGUESE DOMINIONS.

LISBON-O. A. MUNRO, Consul.

JANUARY 19, 1863.

The number of American vessels which in the year 1862, just ended, came into this port, was 25, and with one in port at the commencement of the year, makes the total number 26, divided as follows:

In port 1 schooner. Came in 4 schooners. Came in 6 brigs. Came in 13 barks. Came in 2 ships.	"	1,191 tons. 1,611 tons. 4,651 tons.
Total26 vessels	. "	9,940 tons.

The value of the cargo brought in by these vessels was \$553,720, and is divided among them in the following manner:

· ·	J			
In port 1 schooner Came in 1 brig		278value of cargo, 299ballast.	\$4,620	00
Came in 4 schooners		1,191cargo	23,555	00
Came in 5 brigs	"	1,312cargo		
Came in 13 barks		4,651cargo		
Came in 2 ships		2,209cargo	215,000	00
				
26 vessels		9,940cargo	\$553,720	00
_				

The above cargoes, according to countries, were as follows:

Country.	Tonnage.	Description of cargo.	Value.
Great Britain. United States. Algoa Bay. Turkey.	3,723 4,824 428 388	Railway iron, coal, and man- ufactured goods	\$235, 655 194, 445 100, 000 19, 000
In port January 1, 1862 Came in ballast		Staves	\$549, 100 4, 620
Total as above.	9, 940		\$553, 720

These 26 vessels were disposed of in the year 1862 as follows, viz:

Went out with cargo-

1 schooner	278 tonscargo	salt	value	\$1,620
3 brigs	825 tonscargo	salt	64	1,640
2 barks	654 tonscargo	salt	46	3,300
_				
6 vessels	1,757 tonscargo	salt	66	6,560

3 schooners	932 tonsin ballast.
2 brigs	516 tonsin ballast.
	2,926 tonsin ballast.
1 ship	893 tonsin ballast.
	259 tonscondemned and sold.
1 bark	294 tonscondemned and sold.
1 ship	1,316 tonscondemned and sold.
1 brig	270 tons property changed.
2 barks	777 tonsin port.
Total	9.940 tons.

The outward cargo above mentioned was shipped to the following countries:

Countries.	Tonnage.	Cargo.	Value.
United States South America. Newfoundland &t. Ubes.	278 220	Salt, cork, &cSalt, &cSalt for ballast.	\$3,900 00 1,620 00 800 00 240 00
Total	1,757		\$6,560 00

Owing to the increased rate of insurance for war risks, American bottoms are not generally sought after in this port during the past year for charters to Rio de Janeiro, Buenos Ayres, Rio Grande, &c.; and this accounts for the large proportion of tonnage which left this port in ballast. Under ordinary circumstances, the American flag commands the best rate of freights for the South American ports.

The general trade between this port and the United States was excessively limited in the year just ended, and even in foreign vessels the imports were limited towards the fall to a few vessels with grain, admitted in virtue of the temporary law which allows the importation of grain until the month of April Part

The chief exports of this place to the United States are cork-wood, salt, wine, and marble, and a little olive-oil. But in the period of time to which I am referring, the exports of these articles were of little or no value.

During the year 1862 the general exports of wine, oil, and vinegar were as follows. viz:

Wine exported	6,357,109	litres.
Vinegar exported	1,391,432	**
Vinegar exported	3,163,657	66

The very imperfect statistical accounts to be had here, and the tardy way in which they are published, do not permit me to give more detailed accounts of these exports.

In general, the American shipping movement at this port for the year just ended may be looked upon as not one of the most active; and this must be attributed in great part to the unfortunate state of the markets at home, which does not permit merchants here to remit their goods to the States in view of depressed prices and high duties; while, on the other hand, shipmasters do not

feel inclined to seek a port where diminished trade does not offer them a chance of procuring remunerative freights or charters.

FEBRUARY 20, 1863.

In reply to circular No. 30, from the Department of State, requesting information on the means adopted by the country of my official residence for the protection of its revenues and the collection of duties in the passage of goods across the national frontiers, I have the honor of communicating to you the following:

The chief revenue of Portugal is derived from the following sources, viz:

Direct taxes on trade, property, &c., about	\$10,000,000 3,000,000
Total yearly revenue about	\$13,000,000

The personal taxes are levied by the French system of reparation introduced within the last two years. The whole amount of such taxes for the year is divided proportionately to the population among the different provinces. Each province then divides the shares among the districts; and lastly, the municipal chamber of each town, &c., &c., convenes each class of tax-payers, who divide the sum among themselves in proportion to each one's business or profession. The basis of this last division is a classification made by government of the tax which each trade, profession, or employment is bound to pay. Thus, for example, the tax for a merchant of the first class is Rs. 80\$000; and supposing there are one hundred such merchants in a town, the total amount of taxes for such town may be Rs. 8.000\$000. The merchants then call a meeting of all the class, elect a chairman and two members, who proceed to divide among themselves the above sum of Rs. 8.000\$000 in proportion to each one's amount of business, and under the proviso that the maximum of tax chargeable to one individual of the class is five times the original quota, (80\$000 \times 5 \equiv Rs. 400\$000,) and the minimum is one-fifth of the quota, or Rs. 16\$000. The means adopted for the recovery of this tax is by district collectors, who twice a year open their bureaus for the interested parties to pay in their taxes during thirty days, after which the bureaus are still kept open for sixty days for the receipt of taxes, chargeable then with an additional mulct of three per cent.; and finally, if not then paid, suits are commenced judicially against the dilatory parties, with eventual execution on their goods and chattels. But this system has hitherto not answered well, as the aggregate of such taxes in arrear for many years now figures in a sum of nearly \$5,000,000, of which a great part is of doubtful recovery. The means adopted by this country for the collection and protection of the export and import duties on foreign goods is more complicated, although, perhaps, still less efficient than those employed for the direct taxes. Two head custom-houses are established—one at Oporto and another at Lisbon—where, alone, certain classes of goods can be despatched, such as cotton and woollen manufactures, and colonial articles. On the chief frontier towns, along the Spanish inland line, petty custom-houses are established for the clearing inward of such articles as are usually imported from that side. These chiefly consist of grain and cattle; and for the prevention of contraband a system of foot and mounted guards is adopted to prevent the clandestine introduction of articles. But these guards being few in number, and but very indifferently remunerated, are easily avoided or bought over by the innumerable smugglers who annually import over the Portuguese fronticr every article which is subject to duty, besides large quantities of others which are the produce of this country, such as corkwood, wool, oil, wine, and cereals, all of which, once safely introduced, are sub-

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sequently consumed or exported as Portuguese produce. The mountainous nature of the border countries, the old and inveterate habits of the people all along the frontier, render smuggling of almost impossible extinction so long as prohibitive duties and aversion to free trade ideas offer a strong inducement to illicit operations of this nature, and to which the nature of the country itself offers great and easy inducements. Added to this a system of petty examination, weighing and verifying of every little article introduced through the customhouses, causing delay and vexation to all well-intentioned importers, only causes other less scrupulous parties to avail themselves of a readier and more profitable means of carrying on the roperations. Government seems here well aware of all these defects, and of the serious loss to its revenues from the causes enumerated; and there is an apparent tendency to diminish their import duties on many important articles, and a gradual approach to free trade. But this event will probably only be more thoroughly carried into effect, or their system of duties more fully modified, so soon as their railways will approach and cross the Spanish frontier; when, inevitably, changes must take place in accordance with what is practiced by other enlightened countries placed in similar geographical contact.

MARCH 19, 1863.

I have the honor of waiting on you, for the information of the department, with the enclosed translation of the royal decree of the 12th instant, just published, ordaining the code of signals and lights to be used by all Portuguese vessels when sailing at night.

ROYAL DECREE.

Considering the great increase in the navy of all countries, and the consequent argmenting number of vessels which navigate all seas, thus increasing the chances and mutually causing collisions; considering the lamentable damages caused by such collisions, both by loss of lives and of property; considering that, for these reasons, the governments of France and England have agreed to put into execution a code which determines certain fixed rules for all vessels-of-war as well as merchantmen, to the end of avoiding collisions; considering that, in order to obtain good results, the general and mutual co-operation of all maritime countries is essentially necessary so as to cause such regulations to acquire a truly international character, based as it is on the most provident intention and due reciprocity which the law demands, I am pleased hereby to decree the following:

ARTICLE 1. From the 1st June next all commanders, captains, and masters of all ships or vessels, both government and private, are bound to follow the rules

determined in the subsequent articles as a means of avoiding collisions.

ABTICLE 2. For the due application of the present decree are declared sailing results all such as navigate only by virtue of their sails, even if they possess engines. Are to be considered as steamers all such as are navigating under steam, even if they carry all their sails unfurled.

ARTICLE 3. It is expressly prohibited to show any other light but such as are determined in the present decree; the latter are to be maintained from sun-

ect to sunrise.

ARTICLE 4. All steamers when navigating are to show—

1. A white and brilliant light on the foretop; a green light on the starboard

eide; a red light on the larboard side.

2. The top light is to have sufficient intensity, and to be placed in such a way as to be seen on a dark night, but without fog, at a distance of at least five miles, and to shed a uniform and uninterrupted light with a horizon of twenty points of the compass, ten to each side—that is to say, from the bows as far as 22° 30′ on both sides astern of the perpendicular.

3. The starboard green lights and the larboard red lights are to have the

requisite intensity, and to be placed in such a manner as to be seen on a dark night, but without fog, at a distance of two miles at least, and to shed a uniform and uninterrupted light with an arc of ten points of the compass—that is to say, from the bows to the stern of the perpendicular. These lights must not be seen from the bows—that is to say, the starboard and the larboard ones. For this purpose each one must be provided with a shade on the forward side of each of 0.9m. width.

ARTICLE 5. All steamers when acting as tow-ships are to carry, besides the side lights, two white lights on the fore-top. These lights are to be in every

sense similar to the top lights for steamers.

ARTICLE 6. All sailing ships, when going under sail or in tow, are always to carry lights similar in every respect to those of steamers, with the exception of

one on the fore-top, which they are never to show.

ARTICLE 7. In all cases where sailing vessels are of such dimensions as not to allow of the lights being permanently fixed on the sides, they must be always kept on deck, each one on its respective side, and ready to be shown to any vessel that may appear, and in full time to avoid a collision. Such lights, when required to be shown, are to be kept visible as long as possible, in such manner as that the green may not be seen from the port bow, and the red from the starboard bow. For greater certainty and facility, the lights or lanterns are to be painted outside of the respective color, and are to have the corresponding shading board.

ARTICLE 8. All vessels, both sailing vessels and steamers, when at anchor in any port, canal, or frequented locality, are to show, from sunset to sunrise, a white light, at a height of not less than 6 metres from the deck, and visible

round a horizon of at least one mile.

ARTICLE 9. All pilot sailing boats are not obliged to carry more than one white light on the mast-top, which must be visible from all points of the horizon, and are likewise to fire a signal (torch or brand) every fifteen minutes.

ARTICLE 10. All fishing vessels, or all such as are not decked, are not bound to carry the lights demanded of all vessels; but if they have them not, they must be provided with a light or lantern with a red and a green glass, so that on approaching a vessel the proper color may be shown, in order to avoid a collision, that the green color may not be seen from larboard, nor the red from the starboard side. All fishing and undecked vessels, when at anchor and with nets cast, and consequently stationary, must show a white light. They may, besides this, burn a signal from time to time.

ARTICLE 11. During a fog, both in daytime and at night, all vessels are to

make the following every five minutes at least:

1st. On board steamers, when navigating, the steam-whistle is to be sounded near the chimney, 2.40m. above the gunwale.

2d. On board sailing ships, when navigating, a trumpet or horn is to be sounded.

3d. In all vessels, whether sailing or steamers, when stationary, the bell is to be sounded.

ARTICLE 12. If two sailing vessels be navigating directly towards each other, or in such a manner as to cause a chance of a collision, they must both

bear up to starboard, and pass each other on the larboard sides.

ARTICLE 13. If two sailing vessels are sailing in such a manner as to cross each other, and run the risk of collision if carrying differing tacks on board, that vessel which has the larboard tack on board shall navigate in such a manner as not to stop the way of the vessel which has her starboard tack on board. If, however, the vessel carrying the larboard tack be close-hauled, and the other going free, the latter must then navigate in such manner as not to impede the course of the other. If one of these be going before the wind, or if

both be on the same tack, the vessel going before the wind, or the one to windward, is to navigate in such manner as not to stop the other's course.

ARTICLE 14. Should the steamers be steering towards each other, or almost on the same line, so soon as there be danger of collision, they must haul up to

starboard and pass each other port to port side.

ARTICLE 15. If two steamers be steering in a line to cross each other, and thus expose them to a collision, the steamer that sees the other to starboard is to navigate in such manner as not to stop the other's way.

ARTICLE 16. If two vessels, one a steamer and the other a sailing vessel, be steering in such a manner as to cause danger of collision, the steamer must

steer in such manner as not to stop the sailing vessel's course.

ARTICLE 17. Every steamer on approaching any other vessel in a way so as to cause danger of collision, is to diminish her speed, stop, or even go aback should such be necessary. All steamers, in foggy weather, are to go at moderate speed.

ARTICLE 18. Any vessel going at a quicker rate than another, must steer in

such manner as not to disturb the course of such other vessel.

ARTICLE 19. Whenever by virtue of the dispositions of the preceding articles it be necessary on board one ship to navigate in such manner as not to disturb the course of the other, the latter must modify its course according to the rules expressed in the following article.

ARTICLE 20. In the execution of the foregoing dispositions all vessels must bear in mind the dangers of navigation, and are to pay special attention to any particular circumstance which may call for the non-compliance with the clauses

thus ordained, in order to obviate an imminent danger.

ARTICLE 21. All ship-owners, captains or masters of vessels (whether sailing vessels or steamers) are not to be exempted, under any pretext whatever, from the consequences which may result from the want of the lights and signals ordained, from the want of the necessary vigilance, or, in fine, from negligence regarding any of the precautions determined by the ordinary practice of navigation or by the particular circumstances of the situation in which vessels may find themselves placed.

The minister and secretary of state of the marine and colonial department

is thus to understand these presents and cause the same to be executed.

Palace, 12th March, 1863.

KING. [L. s.]

José de Silva Mindes.

JULY 20, 1863.

I have the honor of waiting on you, for the information of the department, with the enclosed translations of laws lately published here, viz:

No. 1. Law of 8th July, 1863, establishing the act of navigation.

No. 2. Law of 11th July, 1863, establishing certain reductions of duties on sundry articles of the Portuguese tariff.

I am hereby pleased to decree the following:

Title 1.—Of the nationality of vessels and the conditions thereof.

ARTICLE 1. The conditions of the nationality of Portuguese merchant vessels have for its object—

1. The building or origin of the vessel.

2. The owners or managers thereof.

3. The master and officers who command her.

4. The crew who serve therein.

CHAPTER 1.

Of the origin of the vessel.

ARTICLE 2. In order that a vessel be considered Portuguese she must be of Portuguese construction.

ARTICLE 3. But foreign vessels, or built abroad, are considered national to all

1. If purchased by Portuguese subjects, and having once paid the tonnage duties established in the decree of 11th August, 1852, and having further complied with the register under the terms and in the cases specified in article 4th of said decree.

2. If lawfully taken and adjudged as good prizes.

3. If judged as lost in virtue of the infraction of the laws.

4. If belonging to navigation or towing companies established in Portugal and legally authorized.

CHAPTER 2.

Of the property of vessels.

ARTICLE 4. No vessel shall be considered Portuguese, even if built in Portugal, the ownership whereof shall not be entirely Portuguese or of naturalized foreigners.

Sec. 1. Any Portuguese vessel alienated by a national owner to a for-

eigner is no longer a Portuguese vessel.

Sec. 2. Any foreigner, not naturalized, who may acquire, by inheritance or by any other gratuitous title, a Portuguese vessel, is bound to alienate her within thirty days, under penalty of her forfeiture to the denouncer.

ARTICLE 5. Any foreign vessel acquired by a Portuguese, and where, in the contract therefor, any fraudulent reserve be made in favor of a foreigner not naturalized, shall, on the discovery of such fraud, be publicly sold, and the proceeds thereof applied to the marine hospital.

ARTICLE 6. Are to be considered as Portuguese and as being owned by Portuguese, for the effects of article 4, all vessels belonging to navigation or towing

companies established and legally authorized in Portugal.

ARTICLE 7. The possession of a vessel without a title of acquisition does not give to the possessor the proprietorship thereof.

CHAPTER 3.

Of the master, the officers, and crew.

ARTICLE 8. The captain or muster and the supercargo must be Portuguese or naturalized foreigners.

ARTICLE 9. Two-thirds, at least, of the individuals who compose the crew must be Portuguese or naturalized foreigners, except in such cases as are specified in treaties.

Title 2.—Of the means of proving nationality.

ARTICLE 10. The flag and the ship's papers are the means of proving the Portuguese nationality of vessels not only in foreign countries, in order to enjoy the privileges and immunities resulting from treaties, but likewise on the high seas, in order to receive proper respect.

Sec. solus. The nationality of a vessel does not necessarily imply that

of her cargo whenever the latter be not duly proven.

CHAPTER 4.

Of the flag.

ARTICLE 11. The Portuguese flag is partu per pale blue and white, with the royal arms placed on the centre.

Sec. solus. Besides the flag or ensign, all vessels must have on board

Marryat's signals.

CHAPTER 5.

Of ship's papers.

ARTICLE 12. The ship's documents or papers, as the means of proving the mationality of the ship and cargo, as well as the destination and regularity of her voyage, are—

1. The register of ownership of the vessel.

2. The royal passport or sea-letter.

3. The crew list.

4. The bills of lading and charter-parties.

5. The manifest of cargo and custom-house clearances.

6. The receipted bills for port charges, pilotage, and such like.

7. The freight list.

8. The ship's ledger.9. The daily log-book.

10. The bill of health.

11. The list of passengers.

12. One proof of the commercial code.

Sec. solus. Of all these documents are to be considered as essential and indispensable as proofs of nationality of the vessel, the deed of ownership or ship's register, the sea-letter, and crew list or articles. The want of these documents may result in the vessel being considered a good prize according to international rights.

Section 1.—Of the deed of ownership of vessels.

ARTICLE 13. The deed of ownership of a vessel must be registered at the port captain's department of the port where she belongs; but at all such ports as have no captain or inspector as their delegates, the register is entered by the thiefs of the respective custom-houses according to the existing laws.

Sec. solus. An exception is made regarding vessels bought of a foreigner or taken as a prize, in which case the register thereof must be en-

tered only in the port of Lisbon.

ARTICLE 14. The register must include—

1. The name of the vessel.

2. The tonnage as proven by a certificate of measurement indicating the date thereof.

3. The name, surname, and residence of the owner or owners.

4. The date of acquiring the vessel, and the species and date of the title to such acquiring, and should she belong to more than one, mention must be made of each one's share. Whenever a transfer of a whole or part shall take place, the register must be altered so as to show these changes, and the like alterations in the register are to be made whenever any marked changes take place in the ship herself.

Sec. solus. Through the department of the navy is to be given, to all such vessels as may demand it, an authentic certificate of the register on

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parchment, signed by the minister, by the officer drawing up the same, and sealed with the pendant seal; and on this document are to be noted all successive alterations which may have taken place in the original register.

Section 2.—Of the royal passport or sea-letter.

ARTICLE 15. The royal passport or sea-letter is made out at the navy department on parchment, signed by the minister, and sealed with the seal of the royal arms and with the public stamp, and the same is not to be granted without first showing the certificate of registry and of measurements of the vessel.

Sec. 1. The passports for pilot vessels in the ultramarine provinces are

to be made out by the respective governors.

Sec. 2. The passport is permanent and is only to be renewed, 1st, on a change of name of the vessel; 2d, on any important alteration in her rig;

3d, on transfer of ownership in part or in whole.

ARTICLE 16. The passport must be shown during a voyage to all vessels who may visit the ship officially, and, within the first twenty-four working hours after the vessel's entering the national ports in kingdom or in the colonies, to the competent authorities, and in a foreign port to the consuls or vice-consuls.

Section 3.—Of crew list or articles.

ARTICLE 17. The crew list or ship's articles must comprise—

1. The name of the vessel.

2. The place of starting, that of her destination, and that of the return voyage.

The name, pro-name, place of birth, residence, profession, and characteristic signs of the master, officers, and of all such as serve on board the vessel.

4. The wages agreed on.

5. All advance wages.

6. The duties and obligations of each man of the crew, and of his coming on

board, with his effects at the time specified by the captain.

ARTICLE 18. The articles are made out by the marine inspectors or their delegates, and, at the ports where such do not exist, by the chiefs of custom-houses, the latter being, for this effect, subordinate to the minister of marine.

ARTICLE 19. The dispositions of the preceding articles are not to prejudice—
1. What has been ordained with regard to the crews of fishing vessels in the decree of the 26th and the regulations of the 28th November, 1842, and in the royal order of the 31st January, 1850, regarding the shipment of crews in fishing vessels for the sea of Larache or beyond the coast of this kingdom.

2. All that has been regulated by especial laws with regard to the crews of

tow steamers.

Title 3.—Final disposition.

• ARTICLE 20. There is to be found on board all government and merchant vessels a printed copy of the present decree.

Let the minister and secretary of state for the marine and colonial department thus understand these presents, and cause the same to be executed.

Royal palace, the 8th July, 1863.

KING. |L. s.]

JOSÉ DA SILVA MENDES.

FINANCE DEPARTMENT.

Don Louis, by the grace of God, King of Portugal and the Algarves, &c.: We make known unto all our subjects that the general cortes have decreed and we have sanctioned the following law:

ARTICLE 1. The duty of 75 reis per kilogramme hitherto levied on beef, dried or without any salt, is hereby reduced to 20 reis for the like weight, including all beef despatched for consumption in Lisbon.

ARTICLE 2. The duty established by the general custom-house tariff on fresh fish, either from sweet water or from the sea, is hereby reduced to the

uniform rate of 6 per cent. ad valorem.

ARTICLE 3. The duty of 30 reis per kilogramme levied, per said tariff, on paper, for printing, of any color, is hereby reduced to 15 reis for the same weight.

ARTICLE 4. The duty hitherto levied, of half per cent. ad valorem, on shavings, cuttings, and remnants of hides and skins is hereby raised to 1 per cent. ad valorem.

ARTICLE 5. An import duty of 20 reis per kilogramme is hereby imposed on petroleum oil.

ARTICLE 6. The reduction and exemptions of duty stated in the map annexed to the present law are hereby approved.

ARTICLE 7. All legislation to the contrary is hereby revoked.

We therefore ordain all the authorities to whom the knowledge and execution of these presents may pertain to comply with and execute the same, and cause the same to be complied with and executed as therein contained.

Let the minister and secretary of state for the finance department cause these presents to be printed and published.

Given at the palace of Mafra the 11th July, 1863.

KING. [L. s.]

JOAQUIM THOMAS LOBO D'AVILA.

Table of the reductions and exemptions of duty referred to in article sixth of the law whereof the present forms part.

No. of art'les in tariff.	Names of articles.	Weights for duty.	Duty.
110th	MPORT DUTIES. Class 13th—minerals. Manganese ore	• Kilogrammes	Free.
139th { 149d	Hypochlorites, solid and liquid	do	5 reis. 1 reis. 1 reis. 10 reis. 10 reis. 100 reis.
ч ь	EXPORT DUTIES. Argols, teine, or tartar with first refining only, (gray tartar)	do	∮ p. ct. ad val.

FUNCHAL-GEORGE TRUE, Consul.

JANUARY 10, 1863.

* * * From these documents it will be perceived that the public warehouse here is the custom-house, which, however, is quite sufficient,

as to accommodation and security, for the trade of this island.

Foreign merchandise can be stored in the custom-house, paying only one per cent. on its value when withdrawn and shipped. By reference to my despatch (No. 76) of the year last passed, at section 11 of the report, it will be seen that "merchandise entered at the custom-house here can be warehoused exempt from the payment of duty for the space of one year." Certain articles therein specified enjoy the privilege for the space of two years. For this privilege usually dry goods and merchandise pay at the rate of 42 cents for each 212½ pounds, and liqueurs 24 cents for each 20 litres per year.

From private information obtained from the collector of customs I am given to understand that any stores, provisions, clothing, &c., for our ships-of-war can be warehoused in the custom-house here without any charge whatever for the space of one year, paying only the regular duty of one per cent. on being

shipped on board our ships-of-war.

Coal, however, is an exception; being placed by the imperial ordinance of October 3, 1860, on the second class of manufactures or warehouses requiring license from the government, (as dangerous,) it can only be stored in licensed warehouses; and license must be procured by a lengthy and somewhat expensive proceeding for making any deposit in any new place in and around the city.

JULY 2, 1863.

In accordance with the regulation requiring me to make returns to your department (under Form No. 14) of the arrival and departure of American vessels, &c., I have to report that no vessel sailing under our national flag has entered at this port during the past quarter.

Annual report of the trade, commerce, &c., of the United States consular district of Funchal, Madeira.

SEPTEMBER 30, 1863.

This consular district comprises the islands of Madeira, Porto Sancto, and the uninhabited islets known as the "Desertas" and "Salvages," the latter cluster being situate in lat. 30° N., long. 15° 30′ W. The district of Funchal is divided into ten "concelhos."

When the large quantity of waste land incident to the exceedingly mountainous character of this island is taken into consideration, the crowded state of the population becomes at once apparent; yet it has been much greater, for in 1835 it was 115,446, and as late as 1849 the census showed a population of 110,084.

Emigration, however, is practically prohibited to the poorer classes by stringent laws, which, fortunately for humanity, have been extensively evaded. It is estimated that during the twenty-five years prior to 1859 more than 50,000

smuggled themselves out of the island.

The ownership of the soil is, unfortunately, in the hands of comparatively few possessors, usually "morgados," or heirs by entail. These estates are commonly divided into many small lots formed by "colonos," who usually live in miserable hovels; and, as might be expected from the system, the working or laboring classes lead a life of unprofitable toil, and, under the laws hitherto in force, have had little more inducement to improvement than if they were chattels.

After centuries of restriction under this system, it is to be hoped that the

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abolition of the "morgado" estates will ultimately succeed in reinvigorating and

improving both the agriculture and the agriculturists of the island.

The failure of the vine since 1852 has greatly changed the commerce, agriculture, and trade of Madeira. At first this and other evils produced famine and the greatest distress; but it is claimed that, although the commerce and trade of the island have been prostrated by this means, yet the laboring classes are now in a better condition than during the last few years of wine production. In his last message to the legislative body of this district the governor, in alluding to this topic, said:

"In consulting the tables of wine exportation during the extended period of twenty-two years, commencing in 1828 and ending in 1849, I find that the wine exported in that time amounted to 166,474 pipes, or 7,567 in each year. Taking as a favorable estimate for the price received by the farmer, and represented in the agricultural interest of the island, for this exportation, the sum of \$50 each pipe, and comparing this with the price which the English merchants obtained for the same products in foreign markets, we see that the producing class received little benefit from the commerce of the island.

"It is well known that the trade in our precious wines was almost monopolized by these foreign merchants. Being the only purchasers, they paid what they chose for the new wine, because the producers had no one else to whom to sell. They realized to themselves fabulous profits, with which they built up colossal fortunes, while the producers lived miserably, and even sometimes suffered from hunger."

"The agriculture of the island did not receive a tithe of the proceeds of the sale of the wines; only \$378,350 can be

put to its credit each year for the 7,567 pipes exported.

"To compensate something of the loss endured in the destruction of the vines, we have the augmentation of our production of cereals and other articles represented in the diminution of their importation since 1852. Until that date the importation of cereals for consumption was between 9,000 and 10,000 moios (about 216,000 to 240,000 bushels) of corn, and 5,500 moios (132,000 bushels) of wheat. Since that time the importation has been reduced to about 4,500 moios (108,000 bushels) of corn, and 1,500 moios (36,000 bushels) of wheat. Calculating the price of each moio of wheat at \$40, and of corn at \$30, which is lower than the actual price, we have here an item of compensation amounting to nearly \$27,000, which reduces the deficit caused by the loss of the vines to a little more than \$100,000. If we add to this the product of the new culture of sugar-cane and other articles, perhaps we shall have reason to doubt the somuch mentioned decadence of Madeira. But whether this is true or not, it is an indisputable fact that the poorer classes, generally, have now a greater abundance, and are in a better condition than formerly."

The statistics above given by the governor bear directly upon our trade with Madeira; for nearly all the grain alluded to came from the United States.

While it is true that a certain class are now in apparently a better condition than formerly, there is, perhaps, a "partial compensation" again in those directly or indirectly thrown out of employment by the destruction of the wine trade. It is true that princely fortunes were made in Madeira, but the fortunate makers lived in princely style, and the more active trade of former days gave employment to large numbers in various ways.

In pursuance of the plan adopted in my last annual report, I have collected what statistics I could under the various points embraced in section 153-'4

Gen Rec

I. Trade during the year, compared with former years, exhibits a slight decrease in imports, and an increase in exports, as shown in the following:

TABLE No. 1.

Comparative statement showing the value of the imports and exports at the port of Funchal for the years 1857 to 1862, inclusive.

Years.	Value of imports.	Value of exports.
1857 1858 1859 1860 1861	\$777, 490 952, 405 898, 574 1, 066, 695 960, 971 807, 206	\$578, 400 488, 592 453, 590 392, 885 419, 288 426, 567

TABLE No. 2.

Comparative statement showing the number of vessels, together with their tonnage and crews, entered and cleared at the port of Funchal for the years 1857 to 1862, inclusive.

Years.		ENTERED.			CLEARED.	
I cais.	Number of vessels.	Tonnage.	Number of crews.	Number of vessels.	Tonnage.	Number of crews.
1857 1858 1859 1860 1861	189 229 212 203 207 231	38, 865 50, 131 62, 173 53, 280 57, 270 73, 978	2, 246 3, 255 4, 009 3, 774 4, 052 4, 777	179 237 203 207 203 231	35, 451 34, 319 51, 409 71, 770 56, 961 73, 739	2, 172 3, 291 3, 966 3, 823 3, 950 4, 775

An increase in the tonnage will also be noted, a portion of which is due to the fact that steamers destined to run the blockade of our southern ports have made this a port of call on their way out to Nassau and Bermuda.

II. Imports and exports.—In the following tables will be found as full and complete a classification and exhibition of these as could be desired. In referring to it, however, it may be well to note that many of the prices fixed are purely arbitrary. But I have not thought proper to alter the custom-house valuations.

TABLE No. 3.

Table showing the quantity and value of the imports at the port of Funchal for the year 1862; giving also the quantities and values in Table shows in Tasted States weights meanisties and values

	From 1	From Portugal.	From the	From the U. States.	From Gre	From Great Britain.	From Brit. colonies.		From other	From other countries.	in O	Quantities.	Value.
Names of articles and quantity.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quentity.	Value.	Portuguese weights and measures.	United States weights and measures.	United States currency.
							Ť		Î				
Baconkilos	18,954	£3, 716 00				8					75	52. 528 pounds.	
Beer						33					929	3, 704 callons	3
Candleskilos	3,792	1,876 00									8, 412	18. 592 pounds	
Cheese kilos	6.225					8			5	00 00	8	33, 376 pounds.	
Coaltons						g	-					11.898 tons	
Coffee		1,244 00					3,030	80 0878	208	1.414 00	ž	23 744 pounds.	
Cottonskilos		2,037 00			2,863						919	165, 128 pounds.	8
		2, 467 00			4, 787	913	-				25	17, 372 pounds.	
Earthenwarekilos		1,469 00			22, 136						S	64. 736 pounds.	8
Fishkilos		356 90	34, 607	Ê	48, 985	ਵ		3			8	301. 840 pounds.	215
Flour	41,953	5,083,00	112, 249	10,680 00	35, 996	4.623	63.80	5,883 00			153,999	340, 816 pounds.	8
Glasskilos		2,005 00		:	5 869 60			:			S	120, 624 pounds.	3
Hardwarekilos		8			12,990						8	34. 944 pounds.	Š
Indian cornhundred litres		25	111	9000			_		12 798	34, 430,00	555	69, 432 busbels	2
Tron		9									8	22 Nonnda	ś
Leather		8				919					8	46 256 nonnde	Ş
Linen		Š			35.						3	90 384 nonnde	ğ
Macallanaons		ξ		0 183 00		1		- Sec.	-	8 814 8	;	on the second	ě
Oil littee	106 070	22.00			002	88		3		5	8	95 970 mallone	3
Definite		•				3			<u> </u>		ş	63 050 nomale	Ş
Ries					330		180	200	<u> </u>		100	735 796 pornade	8
•	18,860	Ş				}	-				8	K4 600 hrehele	ş
District Contract of the Contr	35				200	g	:		:	:	3 8	Total normale	3
	100	Ş			Š	Ş	:			8	3 8	130 000	8
		3 8	:		5	3	:	:	-	3 66		ros, oce pounds.	3:
Specie		8	:	:::::::::::::::::::::::::::::::::::::::			<u> </u>			1			2
	3 8 3 8 3 8	38	:			3	:		Į.	36.5		S, Sey gallong	9
Stationerykilos	14, 228					8				8	3	44, 576 pounds	8
Sugarkilos					151	11, 74 00	201, 354	8,44,8	77,770		3	672, 560 pounds.	8
Tenkilos	397	8	250	90 99		ž			1		8	9, 867 pounds	7
•	-		98,209		-	•	21,950	7,968,00			121, 159	397, 522 feet.	8, 465 00
Tobaccokilos	28, 448		:			::::::					\$	58, 464 pounds	8
Wheat	7,827	800					:::::::::::::::::::::::::::::::::::::::		1.085	88 88	엻	25, 096 bushels.	8
WineIltres		9			8	6,060 00	:::::::::::::::::::::::::::::::::::::::		4, 382	ğ	2	3, 137 grallous	8
Woollenskilos	1,490				19,206	ξ	-				8	45, 808 pounds	2
•				UU U.U UU		vu . vu . vr	-	~ ~ ~ ·					

TABLE No. 4.

Table showing the quantity and value of the exports at the port of Funchal during the year 1862; giving also the countries to which export was made, and the quantity and value to each, with totals in United States weights, measures, and currency.

	To Po	Portugal.	To United States.	States.	To Grea	To Great Britain.	To Britis	To British colonies.	To all othe.	To all other countries.*	Total	Total quantities.	Total value
Names and quantities of articles.	Quantity.	Value.	Quantity.	Value.	Quantity. Value. Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Portuguese weights and measures.	United States weights and measures.	in United States cur- rency.
oefkilos	43, 475 94, 285	\$5,630 00 15,087 60									43, 475 94, 285	95, 191 pounds 22, 289 gallons	\$5,630 00 15,087 60
chineal kilog.	747	09 966			068		0.0	14 050 6441 70	11, 00	#105, 428 00		2, 263 pounds	1,24 50 24 40 24 40
ides	<u>8</u>	8, 860 00 25, 774 70	6273 0	, ,	6273 00	827 00	3			1, 193 00	ន	51, 856 pounds.	8, 52 88, 52 87 87 87 87 87 87
Onions kilos Oranges number Potatoes kilos					800,000	800, 000 2, 235 00	26, 28	1, 339 00			80.08 80.000 14.000	326, U36 pounds. 800 M 125, 664 pounds.	. 22. 22. 23. 23. 23. 23. 23. 23. 23. 23.
Specie	136, 534	25, 100 00 35, 681 00 27, 742 00	173 940 00		214, 486	214, 486 127, 306 00	15,953	8, 831 00 83, 338		46, 190 00	136, 534	302, 176 pounds. 85, 780 gallons.	35, 98 36, 38 30, 38 30, 38 30, 38
Totals		121, 801 90		513 00	513 00	130, 685 80		20, 775 70		152, 811 00			426, 587 40

' Including for ships' use.

I have thought proper to add in this place the subjoined table of statistics published by the licensed measurer of grain for this port. It is probably for that entered for consumption, as it differs materially from the custom-house statistics; at any rate, it is probably the more correct of the two.

TABLE No. 5.
Statement showing the amounts of salt, corn, and wheat entered for consumption in Madeira during the year 1862.

Ports from which imported.	Salt.	Corn.	Wheat.
PORTUGAL.		•	
From Lisbon	Hectolitres. 4, 041, 882 6, 883, 856 1, 126, 494	Hectolitres.	
AZORES.			
From St. Michael			1,547,520 2,927,394 487,554
CAPE DE VERDES.	1		
From Santiago		3, 124, 596	
Total from Portuguese ports	12, 052, 232	20, 584, 080	7, 368, 912
FOREIGN DIRECT IMPORTS.			
From Mazagam From Saffi		7,501,266 13,780,668	
From Cadis* From New York	3, 365, 268	177, 330	
Total from foreign ports	3, 365, 268	21, 459, 264	
Total imports in 1862	15, 417, 500	42, 043, 344	7, 368, 912

^{*}From a condemned vessel.

III. The comparative increase or decrease in articles of import and export has already been shown in gross; but it may be noted that the imports there has been an increase in beer, coal, earthenware, flour, (slight,) hardware, wine, woollens and linens, and a decrease in cotton, corn, sugar, timber and lumber, tobacco, wheat and coffee. In exports the principal increase has been of beef, brandy, coal, oranges and sugar, the export of the latter being 302,176 pounds against 3,464 pounds in 1861.

Before leaving this topic it will be interesting to note the comparative proportions of the direct and indirect maritime trade of Madeira, as exhibited in the nationality, tonnage, &c., of the vessels touching here during the past year.

This will be found in the annexed.

H. Ex. Doc. 41---17

Statement showing the number, nationality, tonnage, and crews of vessels entered and cleared at the part of Funchal during the year 1862, together with the value of their cargoes and the proportion of each engaged in the direct trade to and from the respective countries. ENTERED

					ച	ENTERED								
Nationality,	*	WITH CARGOES	OES.		IN BALLAST	Ħ.		TOTAL.		DIRECT	DIRECT TRADE.	INDIRE	INDIRECT TRADE.	Value of
	No. of vessels.	Tonnage.	No. of crews.	No. of vessels.	Tonnage.	No. of crews.	No. of vessels.	Tonnage.	No. of crews.	No. of vessels.	Tonnage.	No. of vessels.	Tonnage.	voice.
Portuguese United States United States Spanish Dutch French Hamburg	67 88 83 1	11, 992 4, 447 14, 516 73	898 106 888 5	81.2c 91.0	13,992 26,391 26,391 409 80 720	750 20 1, 977 47 22 15 15	118	25, 984 4, 837 40, 907 968 73 409 80 720	1, 648 126 2, 865 47 5 22 15	79 401 22 1	23, 837 961 39, 012 739 80 80	122 122 132 132 132 133	2,147 3,856 1,895 73 192 730	\$300, 240 00 34, 406 00 471, 600 00 960 00
Total in 1862	. 140	31,028	1,897	91	42, 920	2,880	231	73,978	4,777	191	64, 866	40	9, 112	\$807, 200 00
Total in 1861	. 183	26, 541	1,910	25	30, 429	2, 142	20%	57,270	4, 052	167	50, 139	88	7, 185	\$360, 971 20
					5	CLEARED	ا ج							
Portuguese United States British Spanish Dutch French Hamburg Brazilian.			380 15 244 5	90 103 90 91 91	19, 894 4, 894 36, 734 968 409 409 720	1,268 111 2,519 47 22 15 16 49	81138	85,731 968 735 736 739 730 740 750	1,648 126 2,863 47 47 5 22 15 15 49	ထိုကထိမ ဖ	3, 357 3, 652 35, 418 968 720	20 20 10 10 10 10 10 10 10 10 10 10 10 10 10	22, 374 1, 683 5, 005 409 80	28655 126 736 736
Total in 1862	· 45	10,040	744	92 3	63, 689	4, 031	≅ §	73, 739	2 050	124	91 059	701	29,624	\$426, 527 40 \$419 988 00
1001 III 1001 III 1001 III III III III I		10, 600	2	2	*0, //¢	Shipe' use.		60, 90	3		330	3	-	

IV. General regulations of trade, &c.—Under this head there is little to note in this district. The temporary abatement of duty on our produce, which quickened our trade with Lisbon and Oporto somewhat during the year, had no effect here, as the duty was abated only at the internal ports, while the islands, unless receiving by transhipments from the continent, obtained no benefit whatever from the regulation. One consequence of this is a greater apparent than real decline here in importations of breadstuffs from the United States.

The existing tariff in this country is, however, so capricious and unequal in its effects as to hamper trade very materially, while bearing unequally upon the people. Another hindrance to our trade, more apparent from the limited markets, are concentrations of the trade in breadstuffs, or combinations almost equivalent in effect to monopolies, crushing out all independent or transient trade, and keeping the market in complete control of a few, to the sore cost of the consuming public. An efficient corrective of this would seem to be the establishment of a reliable commission sale warehouse; but, under present business prospects, there is little inducement to hope that it can be or will be done.

V. Freights.—Since the neutral pirates have entered upon their career there has been almost a total absence of American shipping from these waters. In direct trade to and from Madeira there is little or nothing to be depended upon; but our ships might sometimes find freight from Welsh coal ports to Madeira, and proceed thence home, or to the West Indies, in ballast of paving stones.

VI. Salt and tobacco are still prohibited to be imported except from Portugal,

the latter being a monopoly, and the former a protected product.

The consumption of staple products of the United States seems to be on the decrease. That portion of the governor's reference to cereals, already quoted, explains why there has been such a falling off. The consumption of cotton goods shows also a decrease; but as nearly all the cottons used here are of English manufacture, the loss in market is theirs. Were there any means of direct communication with our ports, there can be no doubt that many of the articles now exclusively obtained in England could be more advantageously furnished by the United States.

Since my last report I am glad to notice that the use of our petroleum oil has been introduced here, and has already become quite extensive in this city, where it is rapidly displacing other oils for illuminating purposes. Hitherto olive oil had been most generally in use. As yet, however, there has been but one direct importation of oil and lamps, nearly all that is used being reimported

from Portugal or England.

During the year ending December 31, 1862, the value of the cargoes imported into Madeira in American vessels, as reported to me, was \$74,489, and the exports \$10,685. The same by custom-house returns was: imports, \$34,406; exports, \$10,685; the difference in imports being due to certain arbitrary values placed on the latter on articles imported.

SANTIAGO, CAPE VERDE-W. H. MORSE, Consul.

September 20, 1863.

I have the honor to report everything quiet and nothing of any unusual importance transpiring within my consular district.

American trade is dull, and in fact so small as hardly to warrant a return of

"Navigation and Commerce."

The importation of Indian corn is prohibited by law, otherwise it could be made an article of profitable trade to us, and beneficial to these islands. At the present time the market price is \$2 50 per bushel.

American vessels bound to the coast of Africa continue to touch at these islands, bartering pine lumber, manufactured and leaf tobacco, wooden chairs and flour for goatskins and salt, but in small quantities.

The present time is the season of the annual rains, but without the usual and necessary abundance. It seems to foreshadow a great scarcity of food during the coming year.

OPORTO-HENRY W. DIMAN, Consul.

OCTOBER 1, 1863.

* • I beg further to state to the department that no American vessel has entered or sailed from this port during the past quarter ended September 30, 1863.

Statement showing the description and value of the exports from Oporto to the United States during the quarter ended December 31, 1862.

(Compiled from official copy of invoices.)

Ports.	Merchandise.	Value, includ- ing costs and charges.
Boston, via Liverpool Philadelphiado New Yorkdo		\$705 96 33 93 11,514 07
		\$ 12, 253 96

Statement showing the imports and exports at the island of Fayal during the quarter ended December 31, 1862.

IMPORTS.

Whence imported.	Nature of imports.	Value in reis.
	Rum, timber	6, 892, 960 3, 678, 840 31, 684, 200 2, 468, 000 27, 3 ₂ 7, 640
		72, 111, 640

EXPORTS.

Whither exported.	Nature of exports.	Value in reis.
United States Great Britain Lisbon and islands	Fruits, sperm oil, baskets, &c	810, 950 23, 380, 000 14, 768, 490
		38, 959, 440

Statement showing the imports and exports at the island of Fayal during the quarter ended March 31, 1863.

IMPORTS.

Whence imported.	Nature of imports.	Value in reis.
Great Britain	Coal, goods, sugar, tea, specie, and sun- dries.	28, 364, 000
Lisbon, St. Michael's, Terceira, Gracioza, Saint Jorge, and Flores.	Goods, tobacco, paper, sweet oil, bran-	45, 469, 700
United States	Lumber, canvas, ropes, salt beef, pork, glass, furniture, &c.	4, 995, 000
St. Domingo	Coffee.	3, 000, 000
		81, 828, 700

EXPORTS.

Whither exported.	Nature of exports.	Value in reis.
	Fruit, old metal, bones, &c Butter, old metal, coffee, hides, codfish, straw hats, wine, specie, and sun- dries.	2, 478, 800 40, 550, 000
United States	Fruit, sperm oil, straw hats, braid and baskets.	14, 693, 540
		57, 722, 340

Statement showing the imports and exports at the island of Fayal during the quarter ended June 30, 1863.

IMPORTS.

Whence imported.	Nature of imports.	Value in reis.
Great Britain	Coal, goods, salt, sugar, tea, iron, and sundries.	10, 500, 000
Lisbon, St. Michael's, Terceira, Gracioza, Saint Jorge, and Flores.	Goods, tobacco, sugar, paper, sweet oil, liquors, spices, furniture, hides, grain, iron work, sundries, &c.	39, 307, 000
United States	Canvas, lumber, ropes, glass, furniture, vinegar, coal oil, salt beef, pork, &c.	5, 852, 800
Brazil	Sugar, coffee, and sundries	3, 500, 000
		59, 159, 800

EXPORTS.

Whither exported.	Nature of exports.	Value in reis.
Lisbon, St. Michael's, Terceira, Gracioza, Saint Jorge, and	Butter, old metal, bides, wine, coffee, straw hats, glass, tobacco, sugar, and sundries.	22, 815, 200
Flores. United States	Sperm oil, braid, straw hats, ropes, &c	14, 764, 700
		37, 579, 900

ST. PAUL DE LOANDO-JOHN S. BRADBERRY, Consul.

August 22, 1863.

* The commercial currency of this coast differs materially from the legal-tender money of Portugal as known in the United Stat s; it is called millreis, worth about 663 cents. The legal-tender is called millreis francos; 920 reis to one dollar, making a millreis of this money worth about \$1 084. Besides St. Paul de Loando, there are trading stations at Benguela, Misami-

dos, Congo, Ambrizetta, Ambrize, Londona, Hutela, and several others of less note.

The American trade to and from this coast is larger in amount than that of any other foreign nation, and competition would doubtless increase it.

Price current of articles of export at St. Paul de Loando on August 22, 1863. in millries, at 66\frac{2}{3} cents, in American dollars.

Description.	Arrobas.	Gallons.	Pounds.	Price in millreis franco.	In dollars and ets.
Palm oil		130	950	78 to 85 (of 66‡ cts.)	\$ 56 52
Peanut oil		130	966	100 to 130 ''	86 55
Fish oil		130		70 to 85 "	56 52
Beeswax, cleaned			1	435 to 445 "	29
Hides, dry			1	100 to 130 "	8
Copper, old			1	200 to 230 "	15
Copper ore	1		of 32	3,500 to 4,500 "	3 31
Cotton	1			3,500 to 12,000 "	8 25
Ivory			1	1,000 to 1,800 "	1 20
Peanuts	1		of 32		86
Urzelia, (a dye)			32	3,000 to 3,500 ''	2 32
Gum copal, first quality	1		32	7,500 "	3 32
Do	1		32	5,000 "	3 32
Do	1		32	3,500 "	2 32
Do	1		32	2,000 "	1 33
Coffee	1		32	5,500 to 5,750 "	3 82
Do	1		32	4,800 to 5,300 "	3 52

Exchange on New York, 15 per cent. discount.

The annual exports to the United States from the south coast of the articles enumerated amount to about \$500,000.

St. Michabl, (Azores)-Thomas Hicklin, Commercial Agent.

Statement of export of oranges from St. Michael in the seasons of 1856 to 1861, large and small crops alternating.

	Seasons.	Boxes averaging 800 oranges each.	Increase.
Large crop of	1855-'56	123, 327	
Do		179, 922	56, 595
Do	1859-'60	262, 086*	82, 164
Small crop of	1856-'57	160,079)	00 880
Do		139, 858	39, 779
Do	1860–'61	211, 554	71,696
Increase in six years, boxes			250, 234

Annual average, 41,705, or about 60 cargoes of 700 boxes.

The crop of 1861-'62, 198,300; crop of 1862-'63, 161,315. This diminution was occasioned by the unusual constancy of westerly winds from January to May, which blew down the fruit and blighted the flowers, which commence to bud in January—the trees being full of flowers and fruit at same time. The last winter was so mild that not one gale of note occurred, and the blossoms were so shundant that it is expected that the export in the season of 1863-'64 will exceed 320,000 boxes, or 356,000,000 of oranges, for about 457 cargoes,

equal to 1,280,000 Sicily sized boxes, besides probably 80,000,000 of oranges blown down by the elements. No country exists that produces and exports so much. The cultivation is rife. Such a redundancy will reduce the price to a fraction, and shows the impotency of ad valorem duties in general, as also its injustice, as the same article has not the same value in every country; the higher the cost, so is more duty to pay. I notice the excess of oranges imported into Great Britain; that the markets there are often overstocked, resulting in heavy losses. The shippers, including eight companies, must resort to other markets, consequently much must be sent to the United States in future. The duty in England is only about one penny per box. The export commences early in November and continues to the end of April. Ice and snow are sometimes seen on the tops of the mountains. Fahrenheit's thermometer was not lower last winter than 52° in February and 79° in August, the medial for the year in the shade being 66½° in the city, the population of which is about 20,000, and of the whole island 106,546.

The amount of exports was 493,291.91 francs, of which 278,344.05 were to Great Britain; and the imports, 722,695.26 francs, including 418,971.26 francs from Great Britain, which shows that she engrosses the chief trade. Of grain, say wheat, maize, and beans, some years 280,000 to 300,000 bushels are exported, besides feeding the inhabitants, cattle, poultry, &c. This in an island not more than 40 by 8 miles in extent.

MACAO-W. P. JONES, Consul.

JUNE 30, 1863.

* * The insurance companies, which have taken advantage of our unfortunate increase of marine disasters to American vessels to advance insurance on goods in American bottoms, have added grievously to the embarrassments of our carrying trade. As a consequence, our vessels are fast going under other flags.

Americans cannot fail to desire the prosperity of Macao. Since the time when it bestowed the first welcome our flag had ever received in these waters, (ride letter of Mr. Samuel Shaw to Mr. Secretary Jay, dated May 19, 1785,) down to the present time, Macao has not failed, I believe, to treat that flag with all honor, and those who have been privileged to claim its protection, with marked courtesy and good will.

DOMINIONS OF THE NETHERLANDS.

ROTTERDAM-GEORGE E. WISS, Consul.

MARCH, 13, 1863.

I have the honor to acknowledge the receipt of circular 29, of the Department of State, Washington, November 20, 1862, and in reply to section 9 of this document, "requesting the consular officers to ascertain and report if, under the laws of the countries in which they reside, they are authorized to administer oaths," I beg to state that according to existing treaties between the United States and this kingdom American consuls are authorized to administer oaths.

In the treaty dated January 19, 1839, is provided by section 3: "It is further agreed between the contracting parties that the consuls and vice-consuls of the United States, and the consuls and vice-consuls of the Netherlands in the ports of the said States, shall continue to enjoy all privileges, protection, and assistance as may be usual and necessary for the duly exercise of their functions in respect also of the deserters from the vessels whether public or private of the countries."

In consequence of this, American consuls enjoy the same liberty and privilege here as the Dutch consuls in the United States who are authorized to administer oaths. Besides, the said authority is general to all consuls of other powers

at this place.

Although this seems to be satisfactorily answering your question, I would not, while considering the beginning phrases of section 7, leave this matter without rendering it perfectly perspicuous in reference to the spirit of our laws. Thus it seems to me you are under the impression that in all cases where consuls have authority to administer oaths, such oaths made to invoices would have "legal force," (while saying in that section 7, "in those countries where an oath to an invoice, to be of legal force.")

In the full sense of the word, they have not everywhere; according, at least, to the laws of Holland, they have not. For, would you raise the question whether persons having made a false oath to an invoice, could be prosecuted according to the laws of Holland, I have to state, on the authority of learned men of the law, that it would not make any difference whether such an oath be made before a consul or before a Dutch magistrate, but that in neither instance could a person, according to the Dutch laws, be punished for falsely swearing

to an invoice of his own.

The law here punishes those who bear false witness (valsch getaigenis) in criminal cases (straf zaken,) in lawsuits (civile zaken,) &c.; but the supreme court of the Netherlands has decided, in several instances, that witness (getaigenis) is a testimony given, not in one's own case, but in that of another, and that therefore a false oath made to a certificate of origin by the person who himself is interested in the affair, is not a witness (getaigenis) according to the spirit of the law, and, in consequence, not punishable.

Now, is a "certificate of origin" a document serving to prove that goods imported from the Netherlands into the Dutch colonies are produced or manufactured, in order to save the higher duties levied on products of other countries, and in this regard of a similar use and of the same character as the certificates

w invoices prescribed by our government?

Therefore, if the supreme court of the Netherlands does not attribute to an oath made to a certificate of origin, concerning the revenue of their own country, as much legal force as to enable their government to prosecute false swearing, we cannot by any means expect that they would give a decision different from the above in case of a false oath being sworn to an invoice, either before a consul or before a Dutch magistrate, concerning the revenue of the United States.

Views of law like these are not extraordinary ones in Europe; as I have known that, in many states of Germany, it is a steady principle of law that no person shall be allowed to swear for his own cause and behalf, except in serious criminal cases.

Thus, our government cannot but take those certificates to invoices as solemn private declarations, sworn to on our request by the respective firms, (except those sworn to by other persons, per procuration, because they are really bearing "witness,") and issue stronger measures to take on the entrance of foreign merchandise in our ports.

As to measures of that kind, I shall have the honor to give you, in my next despatch, all that I shall be able to learn from the administrative rules usual at

the frontiers of this country.

OCTOBER 10, 1863.

I have the honor to transmit herewith my annual report of the commerce of this port, with a tabular statement, in United States currency, of American mer-

chandise imported, together with a statement of exports to the United States, with some general observations.

The remarkable feature in commercial affairs, during the past year, is the influence our civil war has exercised over the commerce of this port, as over that of the whole world.

If we consider that this influence was not felt abroad in all its force, until the second year of the war, it is right to presume that the coming peace, with its blessings, will not restore the commercial equilibrium which the war disturbed, and quiet the exaggerated fears and hopes of our trading population until a second year after its conclusion.

Although the influence of our war was more immediately felt in the cotton manufacturing districts, it did not fail to affect all commercial relatious of this country with the United States, especially the produce market.

The diminution in the importation of Carolina cotton, Virginia and Kentucky tobacco, was followed by a diminished export to the United States of our goods, compared with that of other years. This was especially the case with coffee, gin, nutmegs, madder, and herrings.

The export of gin from this port to the United States was insignificant, owing to the high duties. Madder and garancine were exported to the United States only in small quantities, partly from the reduced demand, and partly from the low price asked by French dealers in this article.

PETROLKUM.

The importations of this new article of American commerce into this country have been very small, compared with those of other countries. This has arisen partly from the Dutch unwillingness to accept of an article of commerce unwonted to them, and partly from fear of danger from using it in lamps. I shall make it my business to have the community informed, through the press, of the difference between raw and refined petroleum, so as to increase the importation of this article, so important in our international trade.

FINANCE.

As to the money market, I have to state that United States bonds are not in demand here. Our national credit, in spite of the great debt we have had to incur, has proved to be very substantial in Europe, as can easily be shown by a single instance. Even before the battle of Gettysburg our paper sold here at 68 a 70, while the Austrian national loans, at the commencement of the Italian war sunk to 30 a 34; a difference in comparison of the two powers, under similar circumstances, quite favorable to our national credit abroad.

Annual report of merchandise exported from Rotterdam to the United States for the year ended September 30, 1863.

FOR THE QUARTER ENDED DECEMBER 31, 1862.

Description.	Where produced.	Packages.	Value.
Anchovy	Holland	Kegs	\$943 00
Cheese	do	Cases	2, 252 36
Chicory-root	do	Casks and bags.	1,835 36
Cinnamon			3,560 96
Codfish			
Coffee, (Santos)	East Indies	Bags	2,496 (4
Coffee, (Java)	do	do	13, 254 46
Flax	Holland	Bales	23,570 00
Flower-roots			

Annual report.—Continued.

	7	1	
Description.	Where produced.	Packages.	Value.
Garancine		Casks	\$10, 185 95
Gin		do	52, 298 63
Lead		Kegs Pigs	8, 138 60 6, 740 96
Liquors and wines	Germany and	1 18p	0,740 30
	Holland	Casks	2,546 95
Madder		do	27, 286 22
Nutmegs		do	10,068 87
Pipes, (earthon)	. Holland	Cases	2,023 40
Ratan	. East Indies	Bundles	2,247 64
Succades		Casks	1,445 71
Tar		Barrels	1,889 71
Tin, (Banca)		Slabs	4, 455 29
Zine	Belgium	Casks and cases.	39,805 00
Total			\$217,451 16
FOR THE QUAR	TER ENDED MARCE	i 31, 1863.	
Cheese	Holland	Cases	\$ 660 00
Chicory-root		Carks and bags.	2,248 32
Cinnam n	. Java	Packages	1,053 60
Coffee, (Java)		Bags	121 69
Clay	. Germany	Casks	109 84
Flax		Bales	32,608 52
Garancine	1 2	Casks	106 27
Gin		do	16,596 53
Herring	do	Kegs	2,883 00
•	many	~ •	60 00
Madder	. Holland	do	13,644 21
Nutmegs		do	14, 320 30
Pipes, (earthen)			481 80
Ratan			4,869 54
Tobacco, (Java)			162 60
Tow		do	1,122 39
ToysZine			36 00 43,350 23
Total			\$134, 434 84
FOR THE QUAR	TER ENDED JUNE	30, 1863.	
	1	1 .	<u> </u>
Arrack	Java	Casks	\$683 76
Cheese	Holland	Cases	270 43
Coffee, (Java)	East Indies	Bags	2,312 51
Clay	Germany	Casks	2, 234 95
Chicory, (ground)	Holland	do	1,050 64
riar	do	Bales	20,486 16
Gin.			40,970 19
HerringLiquors and wines			7,434 00
	many	Casks	2,516 69
Madder	Holland	do	18,868 91
Mineral water			121 73
Pipes, (earthen)			708 64
Seeds			1,594 85
Tow	do		7,266 99
Zinc	Belgium	Casks and cases.	27,975 00
Total			\$134,495 31

Annual report—Continued.

FOR THE QUARTER ENDED SEPTEMBER 30, 1863.

Description.	Where produced.	Packages.	Value.	
Arrack	Java	Casks	\$192 0	
Anchovy	Holland	Kegs	631 2	
Cheese		Cases	709 2	
Codfish		Rolls	206 6	
Coffee, (Java)			89 58	
Clay			2,478 8	
Coal		In bulk	1,096 0	
Flax			10, 289 40	
Flower-roots			4, 135 9	
Garancine			2, 303 2	
Gin		do	20,604 4	
Herring			8.734 1	
Liquors and wines			0,.01	
	many	Casks	10, 422 9	
Madder		do	13,787 6	
Mineral water			35 5	
Nutmegs			689 5	
Pipes, (earthen)			2,389 0	
Ratan	East Indies		6, 063 0	
Seeds			2, 177 8	
		Slabs	3,961 6	
Tin, (Banca) Tow	Holland		117 4	
*VW	Honana	Dates	211 W	
Total			\$91,115 2	

TOTAL FOR THE YEAR ENDED SEPTEMBER 30, 1863.

PARAMARIBO-HENRY SAWYER, Consul.

OCTOBER 5, 1863.

I have the honor to transmit a brief report of the trade and commerce of this port with the United States, for the year ending the 30th September, 1863.

ANNUAL REPORT.

Imports.—The aggregate value of imports from the United States, which consist of flour, beef, pork, fish oil, herring, alewives, mackerel, soap, candles, pails, tubs, clocks, and lumber, have amounted to \$382,300 68, in 30 vessels; their tonnage, 8,22571.

Exports.—The aggregate value of exports, consisting of sugar, molasses,

cocoa, coffee, and old copper, have amounted to \$306,276 94.

Emancipation.—Owing to the emancipation of slaves, which took place on the 1st of July last, the plantations are at a stand-still. But it is to be hoped that as soon as the regulations of the government regarding the newly emancipated are put in force, agricultural affairs will improve.

The emancipated placed under government.—The freed slaves are all under the surveillance of the government for the term of ten years; that is, they are not at liberty to leave the district where they were formerly held as slaves, but they are obliged to enter into contract with some of the planters in said district, and all who refuse to abide by this law are at once taken to the government sutherities and compelled to labor on the public works or estates.

withorities and compelled to labor on the public works or estates.

Wages.—The rate of wages stipulated by the government is 80c. (32 cents American) per diem. But even at that price of labor it is quite impossible to grow sugar at the present low price, (8½c., or 3½ American per pound.) Many of the estates have changed hands or been abandoned by their former owners,

as they will not risk their capital upon them.

Immigration.—Efforts are being made to introduce coolies from the colonies near here, which are overpopulated with immigrants, and who are, in some of the islands, in a state of starvation at this moment.

It is very certain that if agricultural labor saving implements were introduced bere, sugar could be raised at a much greater profit than it now is, as it is quite impossible to compete with other colonies where they are introduced. There is not a plough used in this whole colony, and the majority of the present planters are much averse to anything in the shape of modern implements of tillage. The same land is cultivated year after year without any change, simply by planting the cane on the surface and covering it a few inches deep, and all is worked with the hoe and cutlass.

Machinery.—The machinery in use is the common evaporating kettle; not one steam-engine is used in the colony.

Coffee.—There are but very few estates on which coffee is cultivated, but that produced is of a very fine quality, and is mostly shipped to Holland.

Cocoa.—Cocoa, in former years, was an important production of this colony, but for some reason a great portion of the estates have been abandoned, or the cultivation changed to sugar.

Cotton.—The quantity of cotton raised here is very limited, but of the very best quality, being of the long staple. The whole amount produced per annum is about 250 tons.

Trade.—Since the emancipation the manner of trade has altogether changed; for instance, the merchants formerly purchased the cargoes and loaded the vessels; now the articles are sold for cash, and the masters or agents purchase the products for cash from the planters.

Currency.—The currency of this colony is the Dutch guilder, valued at forty American cents.

Exchange.—There is nothing doing in exchange on the United States, but bills on Holland and England are at par: twelve guilders to the pound sterling.

Gold mines.—Thus far the gold mines discovered here some four years since have amounted to little or nothing. The obvious reason is that on the mountains where they are found, it is very unhealthy, and nearly all the parties who have explored them have returned sick; and because the gold is in quartz, and there is no kind of mining instruments here, it is very difficult to extract it.

Wood.—In my report for 1862 I made mention of the various kinds of serviceable wood of this colony, especially for ship-building purposes. It is said by competent judges to be equal to teak. The names of some are, brown-heart, purple-heart, green-heart and ball-tree. It is mostly cut by the maroons or bush negroes, and floated to town from the interior.

I believe there have never been any shipments of this wood made to the United States. The ordinary price is forty American cents per cubic foot. There is much of the brown and green heart shipped to the West India islands, where it is used for building small vessels, and also for houses.

Tabular statement of the trade and commerce of Paramaribo with the United States for the year ended September 30, 1863.

Quarter ended.	Entries.	Tonnage.	Value.	Cleared.	Tonnage.	Value.	Remarks.
Dec. 31, 1862. March 31, 1863. June 30, 1863. Sept. 30, 1863.	8 8 11 8	2, 683\frac{1}{2} 1, 498\frac{1}{2} 2, 435\frac{1}{2} 1, 608\frac{1}{2}	72, 040 08 135, 941 39	6 9 8 10	2,02018 1,95039 2,10034 2,11953	98, 663 58 79, 033 20	Schooner Lamar- tine, condemned. The foregoing in- cludes cargoes imported and ex-
Total	35	8, 225 7 1	3 382, 300 68	33	8, 190 3 8	\$306, 276 98	ported to the United States under American and foreign flags.

Value in favor of the United States, \$76,023 74.

DECEMBER 4, 1863.

I have the honor to inform you of the prices current of produce of this country, and the value of exchange.

Sugar is 11½ cents per pound, Dutch currency, weights and measures; coffee 40; cocoa 30; molasses 30.

Exchange on Holland and England is at par. Bills on the United States, either in coin or in currency, are unsalable, owing to the speculation in remitting bills on Europe to the United States.

The currency of this colony is gold and silver—forty cents to the guilder,

estimated in United States coin.

ST. MARTIN, W. I.—CHARLES REY, Consul.

JULY 7, 1863.

I have the honor to transmit to the department my report for the quarter ending June 30, and a statement of fees received for the same period.

I regret that nothing of interest has occurred for that period here. No American vessel has arrived at this port, for the purpose of trade, for the last five months. The trade of the island is entirely carried on by British-American vessels, and American vessels navigating under the Swedish flag.

We have a large quantity of salt on hand of the present year's gathering,

which moves off but slowly. *

OCTOBER 10, 1863.

I have the honor to make known to the department that no American vessels have arrived at this port during the last quarter ending September 30; the trade between the United States being confined entirely to neutral vessels.

BELGIUM.

BRUSSELS-GRORGE SAUER, Consul.

July 15, 1863.

I beg leave to bring to the notice of the department the great irregularity practiced in this country with regard to the verification of invoices.

Large purchases of Brussels lace have lately been made here. Indeed, I am credibly informed that they have been larger than ever before in the same length of time; yet the invoices produced at this consulate have been quite

A practice, it appears, has prevailed for some time to carry the invoices of the manufacturers to London or Paris, and there the goods are repacked and invoiced by the partner or agent who makes the purchase in Europe on account of the American importer, and who finally obtains a certificate from the consular officer at some out-port. Such irregular mode of proceeding causes not only the identity of the goods to be lost, but favors misrepresentation of their character and a lower estimate of value—the supposition being that Brussels lace can be mixed with common English kinds.

Nor is this practice solely confined to the lace trade, manufacturers from the woollen districts of Belgium being in the habit of sending invoices to other places on this continent, where the partners or purchasers of the New York louses reside, leaving them the option of obtaining a consular certificate at

whatever shipping port it suits their convenience.

There being no direct steam communication between Belgian or French ports and the United States, large quantities of goods are shipped here via Hamburg and Bremen, and the practice alluded to has been much favored by circulars sent to shippers here tending to the inference that the consul encour-

aged the verification at the seaboard.

As these may probably mislead shippers, I have, in concert with my colleague at Antwerp, sent a notice to shippers. This has had but little effect, and I respectfully submit, that unless shippers of this country receive through the consular officers some peremptory warning that their goods will be detained at the port of entry, they will, it is feared, continue to carry their invoices wherever they please—a practice that must tend seriously to injure the revenue of the country.

ANTWERP-A. W. CRAWFORD, Consul.

JANUARY 8, 1863.

I have the honor to communicate that the rebellion has but little power over commercial relations with some of the European states.

So far as Belgium is concerned, that rebellion has, to be sure, put a stop to the movement of American cotton, rice, tobacco, and turpentine; but it has, by the same process, given to American shipping the long and profitable transportation of rice and cotton from India and guano from Peru, and the bringing of turpentine from Sweden; and no doubt will be held, except by most interested of parties, that a sum so added to American profits should overvalue any greater one which might be destined to extend human slavery.

The employment of the products of our revolted States has almost entirely ceased in the district of this consulate, without any apparent serious detriment to it; while consumption of the products of our loyal States rapidly increases

here, to the evident advantage of both producers and consumers.

American grain, meats, fruits, woods, and oil, are daily becoming of more importance to this dense and rapidly increasing population; and their consumption will soon be restricted only by Belgian power to pay. Expensive lands, traversed by frequent ditches and hedges, and tilled principally with the spade, cannot well compete with our cheap, broad prairies, where ponderous steam-ploughs turn unbroken furrows for miles in length; and Belgian grain fields are being turned into gardens and fruit-yards for the gratification of the 3,000,000 throats of London and ultimate benefit of our western wheat-growers.

Carbon oil, which I have been at some pains to introduce here, now promises also to displace a considerable branch of agriculture in this district, by putting a stop to growth of rape and linseed. Although this is the first year of its introduction, one million five hundred thousand gallons have already arrived, and future reports will exhibit a traffic startling in extent and rapidity of growth.

Thanks to our inventive genius and free use of machinery, several articles of our manufactures are coming into use here among a people who can retain manual labor at only twenty-five cents a day. Many more exchanges of what we grow and what we make by machinery, for what must yet be manufactured

by hand, could be profitably made.

Increase of our tariff upon importations does not yet seem to have reduced the amount of exports from this district, and the check which took place a year ago appears to have been but temporary, though of course a part of this overcrowded population must in time know that it is to its advantage to manufacture our materials for us nearer our own homes.

Many of the glass-mills that were stopped for want of orders from our country are again in full blast, and considerable quantities of such window and mirror glass as is commonly known in our market as "French plate" are going

forward.

The cloth-mills, too, for some time much engaged on military cloths for rebels, seem to have returned to their more legitimate trade of supplying our citizens with the lower grades of dark cloths and cassimeres, generally sold as English.

Of laces, although well aware that they constitute a principal source of commerce between this country and ours, I can only report that I believe they are

generally smuggled.

Chicory has been a considerable article of export from Antwerp to New York during the past year. As it is an agreeable and wholesome adulterant for coffee, there is no reason why we should not make use of it; but, as it may be cheaply raised in any of our States, there would hereafter be as much reason in our buying maize in Italy as chicory in Belgium.

I say above that a part of this overcrowded population must in time discover its advantage in emigrating to our country. Five millions of industrious people, of medium capacity, prudence, and ambition, will not much longer content themselves within a territory equal in extent only to one of our smaller States, that

holds no very great superiority of commercial position, and where the advantages for manufacturing for other states are daily diminishing.

FEBRUARY 24, 1863.

I have the honor to acknowledge the receipt of your circular No. 30, making certain inquiries as to the mode of passing goods across the national frontier.

All goods, with but few exceptions, pass through the kingdom of Belgium free of duty; but, in order to protect the government against frauds, the following precautions are taken by the custom-house officers during the passage of goods from one frontier to another, viz: All goods on entering, and during their transit through Belgium, are placed under seal, and a custom-house permit is forwarded with the goods, which must be presented at the frontier from which the goods are exported. If the permit is not returned within six months to the place of its issue, then the duties must be paid by the party who entered the same for transit.

There is another mode of transit called "direct transit." Under this form the goods remain under the immediate control of the custom-house authorities; during their passage through Belgium they are placed in a car locked up by a custom-house officer, who retains the keys until they arrive at the national frontier. If this mode is selected, then the custom-house authorities assume all responsibility, and the person sending the goods can under no circumstances be held responsible.

May 12, 1863.

In my despatch No. 18, written in reply to your inquiry whether, by the laws of Belgium, an oath administered by me is valid, I had the honor to inform you that I sent a copy of your despatch to Mr. Sanford, our minister at Brussels, who then submitted the question to the minister of justice of Belgium, who, on his part, promised to investigate the subject and give his opinion.

I have now the honor to forward that opinion, as contained in the following

copy of a despatch received from Mr. Sanford:

United States Legation, Brussels, May 5, 1863.

Sir: In reply to your inquiry touching the validity of oaths administered by consular officers of the United States, in virtue of the act of July 14 last, to those sending merchandise to the United States, I have to inform you that, in the opinion of the proper authority here, such oaths have no legal effect in this country.

Respectfully yours,

H. S. SANFORD.

A. W. CRAWFORD, Esq., U. S. Consul, Antwerp.

GHENT-MARINUS LEVISON, Consul.

June 24, 1863.

I have the honor to confirm my respects of the 18th of May last, and to remit you herewith my report on the commerce and industry of this consular district for the year 1862.

H. Ex. Doc. 41----18

General report upon the commerce and industry of the district of Ghent for the year 1862.

GENERAL SITUATION.

The condition of divers branches of the commerce and industry of this province, bad already in 1861, by reason of the dearness of the alimentary commodities, and from the prejudices which inspired the European policy, became more severe during the year 1862. All kinds of business have been affected, though at different degrees, by the unfortunate events of which North America has been the theatre.

An abundant harvest, as well in the cereals as in grass and potatoes, has produced a marked depression in the price of provisions. The temperature has been exceptionally mild, and has permitted the continuance of a diversity of

operations to which the frost has usually interposed obstructions.

This concurrence of circumstances, united to the activity of the flax establishments, has contributed to mitigate the effects of the crisis upon the laboring population in the localities where they had not directed themselves to the cotton industry. But among these last, and especially in the city of Ghent, and in the adjacent villages, where reside numerous cotton artisans, the sufferings have been very severe. It is but just to say, that these people endure these sufferings with remarkable resignation—a position as cruel as it is unmerited. From all parts, however, succor has come to them with liberal earnestness.

Every one has done his duty. The authorities, as individuals, have sought all the practicable means to mitigate afflictions endured with such perfect calmness. The public subscriptions, private contributions, and the establishments of be-

nevolence, have alleviated the misery in every manner possible.

In the city of Ghent, the municipal authorities, with the assistance of the state, as well as the commercial and industrial circles, have lent a most laudable co-operation with the public assistance, in organizing relief measures of every description, and in causing the construction of public roads especially, for some time, by workmen wholly deprived of wages.

The general slackening of work in the principal industries has brought about

a corresponding diminution in the commerce of raw materials.

Flax and hemp alone have given place to an importation much heavier than the preceding year, which has been raised to the figure of 4,327,202 kilogrammes.

The commerce of the colonial commodities and of the fruits has been regular.

It is the same thing with building timber.

The languor in industrial and commercial affairs has left a great deal of capital without employment; and an abundance of silver has necessarily produced a reaction on the rates of discount.

The mean rate of discount of the National Bank during the year 1862 was 3.43 per cent.

MARITIME COMMERCE AND TRANSPORTATION.

The maritime commerce of this city is principally sustained by the importations of raw materials, designed for the workshops, and of some commodities of great consumption.

The unfavorable situation of the greater part of the industries, and the sufferings of the working population, sufficiently explain the reductions which have been signalized in the commerce of the raw material and of certain commodities.

On the other hand, the abundance of the cereal crop and of the grasses has exempted commerce from having recourse to the importation of grain, of the oleaginous seeds, of oil-cakes, and of rice, as considerably as in preceding years.

The decrease of maritime commerce ought to be attributed principally to these different causes. It represents a movement of less than five thousand marine tons.

As a set-off, the relations with England by steam vessels, notwithstanding the decrease of importations of cotton-wool, have not ceased to be expanded. The arrivals of steamers from England were increased in 1862, to the number of ninety, representing fifteen thousand tons.

This number was divided as follows:
Arrivals from London
Arrivals from Goole
Arrivals from Hull

The internal navigation between this city and Holland was stationary for a great number of years; it has been raised to the figure of fourteen thousand by the rivers.

The average tonnage of sea vessels entered this port during the year 1862

Aside from the outward cargoes of steamers, the exports by sea principally consist of refined sugars, hard or refractory products, materials for railroads, charcoal and oils.

Here follows a table of the maritime navigation of this port during the year 1862, compared with the year 1861:

Correct	1862.		1861.		Difference in 1862.	
Cargoes.	No.	Tonnage.	No.	Tonnage.	Increase.	Decrease.
Wood	66	14, 847	77	17,737		2,890
Oleaginous grains	11	1,023	40	3,609		2,586
Fax. hemp, and tow	26	4, 082	16	2,904	1, 178	2,000
0il-cakes	6	353	32	1,856		1,503
English charcoal			6	7,993		993
Grains.	6	1,344	وَ ا	935	409	
Rice	5	357	14	1,099	100	742
Wines.	12	946	10	804	142	
Course salt	17	3, 648	15	3,687	142	39
Raw sugar	16		ii			832
Portuguese fruits	7	1,437		2, 269		175
Mockfish and liver oil	6	645	10	820		
Cast inc.		346	5	360		74
Cast iron	12	904			904	
andry merchandise	100	16, 134	95	14,070	2,064	
In ballast and cargo	1	73	6	615		549
	281	46, 139	346	51,758	4, 697	10, 316 4, 697
Total decrease						5,619

These vessels carried the following flags:

Nationality.		Tonnage.
English	99	16,500
Belgian	44	6, 840
Hanoverian	33	3,593
Holland	10	1,117
Norwegian Swedish	29	6, 161
Muhlenbergian	18	4,251
Prussian	15	3,814
Danish	14	1,298
French	12	946
Russian	3	782
Spanish	2 2	404
Wismarian	2	468
Total	281	46, 139

INDUSTRIES.

Cotton industry—spinning manufactories.—At no epoch has a crisis so terrible as that which has raged the greater part of a year weighed so oppres-

sively upon the cotton industry.

In 1861 enormous quantities of manufactured products encumbered the warehouses of the entire world and rendered sales very difficult. In 1862, notwithstanding the successive reductions which the production was subjected to, the offers of manufactures have again exceeded the demand—the outlet, principally through the interior market, has failed. The price of cotton products, never having been correspondent with the price of the raw material, is to-day

four times greater than formerly.

The quantity of cotton wool-consumed in Belgium in the year 1860 was about 15,378,000 kilogrammes, and in 1861, 14,732,000. We then can estimate that at the commencement of the American war the operations of the cotton manufactories in Belgium produced an annual consumption little less than fifteen millions of kilogrammes of cotton-wool. In 1862, the importations were 5,406,000 kilogrammes—36 per cent., grant it, of the average of fifteen millions. If we reflect that at the beginning of the year 1862 there was among the traders whatever manufacture of the supplies of a certain importance existed, while on the 31st December of 1862 there was no stock of raw materials on hand, one may perceive that the work of our manufactories has advanced 30 per cent. of the labor of an ordinary year. Now, the English statistics estimate at five and a half millions of bales the quantity of cotton consumed annually in the whole world; and at eighteen hundred bales only, say about 32 per cent. of the total amount of that quantity for the year 1862. This simple comparison establishes that the efforts of the manufacturers of this city to sustain work are not less than those employed clsewhere.

Weaving.—The weaving establishments have suffered from the crisis, as well as all branches directly depending on the cotton industry. A great many have been entirely suspended. Others have been only worked in part. The manufacture of the heavy articles has totally ceased, the sale having become im-

possible.

The weaving of fancy articles, with which the Ghent market has been encumbered, has been equally suspended. The light articles are the only ones which can be produced with a disadvantage less marked. In general, the re-

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duction of work in the weaving establishments has assumed proportions as

great, if not greater than in the spinning manufactures.

The printed cottons.—The manufacture of prints has been little carried on in 1862. The great quantity of printed tissues on hand, and the impossibility of obtaining remunerative prices, have forced the printers to reduce their work more than one half. For want of outlets, or market, many towards the end of the year stopped work altogether.

The flax industry—preparation of flax.—The flax harvest of 1862 has produced an average return; but the commerce of the raw material has been briskly invigorated both by the high price and scarcity of cotton-wool, as well as the

work in preparing flax has given to it great advantages.

At Deyuze, where the steeping of the flax is undergone in the Lys, this work has been very active. We can equally point to the development which the

commerce of tow has assumed in this locality.

At Eccloo, the facilities and advantages which the steeping in the new canal of Schipdonck offers, had induced the cultivators to sow flax more considerably than in other years. Thus, the labor on flax had given occupation to a great many hands in this district, and produced the most favorable results.

The bluish flax is exported to France; the yellowish, steeped in the canal

of Schipdonck, is despatched in great quantities to England.

The manufactories of flax and tow. The year 1862, without being able to be termed brilliant, has been, nevertheless, as a general result, favorable to the

flax spinning mills.

The first seven months of the year passed off in regular and sustained operations, without variations in the prices. The production and sale were so balanced as to preserve in the warehouses a stock sufficiently well supplied. Towards the month of August, considerable demands for threads were declared. This was, for that year, the event of the year. The increasing dearth of cotton, and the excessive demands of this article, had driven a great many of the traders to seek after a material which could supply the place of cotton. The threads of flax and of tow were naturally regarded as proper substitutes for cotton threads in many cases. The impulse being given, the stocks rapidly shipped off, and at an advance; many of the engagements were, however, contracted under these conditions. This state of things passed off to the period when the flax of the new crop commenced to come into market. The rise did not delay to be communicated to the raw material, which went up about thirty per cent.; upon threads it reached about twenty per cent., which sustains the relation which exists between the two prices.

By way of summary, all the flax establishments of this district, the implements of which were estimated at about one hundred and twenty thousand spindles, and the number of artisans about six thousand, have been in full activity during the whole year. One can also note the tendency of this industry to augment its means of production, at the same time the rise continues in the wages which are paid to the artisans. But it is a yet more happy circumstance to be able to declare the prosperity of the linen industry, which, by its activity, has so powerfully contributed to protect from frightful misery a portion of the

families affected by the stagnancy forced upon the cotton manufactures.

Weaving.—The manufacture of linen cloth, and of the tows, was active during the first three quarters of the year 1862. In the month of October, the rise in threads intervene to fetter work; and in the month of November, it

proved to be a stagnation sufficiently marked.

The cause of this circumstance is to be attributed to this: that the government of the Low Countries, with the view to protect the cloth fabrics of Northern Brabant, has raised the custom duties upon Belgian cloth from one to five per cent., dating from the 6th of November last.

The Holland market, however, tends to avail the Belgian flax manufacturers; already the exportation of the whitened cloths in the direction of Holland has become almost nothing. The manufacture of fabrics for veils remained stationary in 1862.

Laces.—This industry has been seriously affected by political events. The outlets for them have steadily failed; the small ordinary laces, principally the description called the Valencian, alone have been found to keep a position. The uneasiness of this industry has produced unhappy consequences to the immense working population which is employed in the districts for making laces.

The woollen industry—spinning manufactories.—The scarcity of the cotton threads has actively during the entire year 1862 invigorated the demand for woollen threads, both combed and carded. The consumption, which abandoned the cotton cloths, has produced high prices for these, embracing woollen tissues, partly pure, partly mixed. Besides, the woollen spinning mills at Eecloo and Ghent have been in full activity during the whole year, and they have readily found money for their products. The manufacturers of Eecloo during the year 1862 again augmented their means of production.

Weaving.—The manufacture of the tissues of pure wool has been active during the whole year; it has been the same with the manufacture of the mixed

tissues, the principal branch of the industry at Eecloo.

Tissues of silk.—The work in this branch of industry carried on at Deyuze has been in a languishing condition during the whole of the year. The wages of the workmen have been inadequate, and a great many weavers have abandoned this description of business.

Construction of machines—machinery.—The unfavorable situation of the most of the industries has necessarily reacted upon machinery and the construction of machines since the work for the interior has been very limited.

Many of the principal constructors, nevertheless, have for many years made strenuous efforts to send off the results of their industry, and they are indebted to the superiority of their workmanship for seeing their efforts crowned with success. They have learned to relieve measurably the local sufferings, and their establishments have been preserved in activity during the entire year. The construction of railroad materials has been very active in such establishments where this species of labor is carried on. The manufacture of cord trimmings has been affected by the stagnation of work in the cotton spinning mills.

The refining of sugar.—This industry has suffered from the languor of affairs generally. The production has been nearly the same as in 1861, but the refiners have been forced to realize their products at greatly reduced prices.

Brevoeries and distilleries.—The well marked diminution in the labor of the breweries in 1861 was partially regained in 1862. In the work of the distilleries we remark, on the contrary, a reduction attributable, in the town distilleries, to the influence of the industrial crisis. As to the rural distilleries, the low

price of hay has reacted upon their products.

The oil industry.—The crop of oleaginous grains has been an ordinary yield, but affected by some unfavorable circumstances and a season too humid. The importations of foreign grains were inferior to those of the year preceding by two millions of kilogrammes. The price of grains has continued almost constantly too high to permit to the manufacturer a sufficient profit to remunerate his labor; thus many of the manufactories have been unable to maintain themselves in activity. Another circumstance has concurred to enhance yet more the position of this industry; this is the extensive importations of American mineral oil. This oil makes for the pure vegetable oils a competition which the latter cannot sustain—the more so, that the mineral oil is entry free.

Chemical productions—sulphates, salts and crystals of soda, acids, and chlorines.—The continuation of the American crisis, and the putting in force of the treaty of commerce with England, have exercised a most disastrous influ-

ence upon the manufacture of chemical productions.

The suspension of work in the glass-houses engaged for exportation and the respite of many establishments for bleaching, dyeing, and dressing, sustained in ordinary times by the tissues of cotton, have rendered disposable immense quantities of products in the greater part of the large manufactories; moreover, an unlimited competition is established, not only among the indigenous products, but especially between them and the English products, which, bonded in bulk before the treaty was put in force, have, from the promulgation of the treaty, overrun the market.

At length, the disappearance of the manufacture of bone-glue has taken away

a considerable market for the consumption of chloric acid.

Azure and ultramarine blues.—The manufacture and sale of these articles have not presented any striking difference compared with the preceding year.

Waite lead.—The manufacture of white lead, on the contrary, has suffered from the general stagnation of affairs. The consumption and exportation were

less than in 1861.

Glue.—The manufacture and sale of this article have been made under circumstances more regular than in the previous year. Its productions have found investments in England, and its excellent qualities have caused there a very great demand. The sale for the interior has been fettered by the importation of French glue imported in Belgium, favored by the new tariff, which is very low, inasmuch as the manufacturers of glue claim for Belgium similar rights of entry with France.

Soap, hard and perfumed.—In consequence of the increase of the interior

consumption, these industries have had a favorable year.

Chicory.—The crop of this root was bad, and can be estimated but at twothirds of an ordinary year. The demand for the interior consumption was regular, but at prices always downward and little remuneration.

The export to England is rendered impossible by the prohibitory custom-

house duties with which chicory is there burdened.

As to America, the exportation is made under circumstances little favorable by reason of the war, which paralyzes affairs there.

The export to France is always limited.

The preparation of rabbit skins and shearing.—The marked improvement in this industry in 1861 was sustained during the entire year of 1862. The work underwent even a notable increase. The orders for exports were important, and permitted this industry successfully to pass through a crisis in which the greater portion of the other industries had to suffer. The shearing, stationary during the first months of 1862, resumed a certain activity towards the close of the year; and the demands which now exist give assurance of work for this industry for some time.

Horticulture.—The sale was a little better than in 1861, without, however, being active. This industry, which depends exclusively upon exportation, al-

ways sensibly respects the rebound of political events.

Stearines.—This manufacture has been actively carried on in the establishments. The sale of its productions has been regularly effected. Nevertheless there has been a very great diminution in the temporary withdrawal of foreign fats and oils from the mart for conversion to wax candles and oleaginous acid. These withdrawals in 1862 amounted to only 116,221 kilogrammes, against 262,000 in 1861.

The nail manufactories have exhibited a little more activity than in 1861.

More than half of their productions are destined for exportation.

The starch manufacturers have had a year sufficiently favorable. At Deyuze this industry inclines to take an expansion.

The marble works have been favored by important orders for exportation, principally in the direction of northern Europe.

DANISH DOMINIONS.

ELSINORE-GEO. P. HANSEN, Consul.

August 15, 1863.

The tariff passed by the Danish Rigsdag in May last has been approved by the King, and will go into operation on the first day of May, 1864. It contains some changes from the present tariff that may be of considerable importance to the trade of the United States. Among these are the duty on vessels. Vessels, under the present tariff, pay a duty of 10 rix-dollars per commercial last, (about \$5 46 per commercial last.) The new tariff is 3 per cent. on the value. Boats, which paid a duty of 20 per cent. on the value, now pay only 3 per cent.

It is the opinion of ship-owners here, that when the new tariff has gone into force, American vessels will find a good market in this country. An American vessel has been bought lately by a gentleman now in this city, who assures me that under the new tariff he would have saved upwards of 2,000 rix-dollars.

Among the articles that will be free, are guano, potash, cotton, fresh, salted and smoked pork and beef. The duty on salted pork, under the present tariff, is 2.12 skilling per pound; beef, 1.06 skilling on salted, and 2.12 skilling per

pound on smoked beef.

All kinds of grain and garden produce are free. Flour pays at present 1.27 skilling per pound. Under the new tariff it is free. The duty on cheese has been raised from 4.24 to 5 skillings per pound, whilst the heavy duty on butter, of 2.70 skillings per pound, is taken off altogether, and that article is now free. The duty on tobacco has been raised to, viz: On leaves and stems, from 1.59 to 5 skillings per pound; smoking and chewing tobacco, from 6.01 to 8 skillings. Snuff has been reduced a small trifle, from 8.48 to 8 skillings per pound, and cigars from 33.92 to 32 skillings. Hides, which under the present tariff pay 4.24 skillings per pound, are now free also.

In 1861, there were imported 745,633 toendes grain of various kinds.

The exports amounted to 3,611,454 toendes.

The average prices were:

Wheat	9	rix-dollars,	72 sl	killings per toende.
Rye		46	72	ů.
Barley	5	"	60	"
Oats	3	44	84	"
Pork	19	"	per 1	00 pounds.
Beef	15	66	per 1	00 pounds.

The statistical report of the trade and commerce of Denmark for the year 1862 has not been published as yet. I hope I shall be able to get the same early enough to enable me to report it before the meeting of Congress, when I shall not fail more fully to compare the present with the new tariff, and the marked value of such articles, as I think will be of interest to the trade of the United States.

The crop in this country the present year turns out to be a superior one, both in quality and quantity.

SEPTEMBER 23, 1863.

The authorities of Elsinore have given the following notice relating to vessels

discharging freight in passing this port:

"The minister of the interior, under date of July 28, has directed that all vessels, steam as well as sailing vessels, which shall, in passing, discharge or load at Elsinore, for the future shall pay ships' dues only of that amount of tonnage that shall be discharged or loaded: *Provided*, however, That in every case duties shall be paid for at least one commercial last."

THE PRICES OF GRAIN.

The prices of grain at Copenhagen, September 12, per toende (3.8270 bushels,) were:

Wheat, per toende	\$ 3	60	to \$4	50
Rye	2	70		24
Barley	2	52	3	06
Oats	1	62	2	25
Potatoes		90	1	44
Butter, per pound, (wholesale)		13		19
Butter, per pound, (wholesale) Tallow rendered, per 16 pounds	1	75	1	80
Tallow raw	1	20	1	35

November 5, 1863.

I have the honor to transmit herewith to you my report of the trade and commerce of Denmark for the year 1862.

No report for the present year has been published as yet.

The principal articles of exportation from this country are agricultural productions, and the exportation of these articles has been considerably less than in 1861.

The direct trade with the United States amounts to almost nothing for the past well as for the present year. The trade with the United States is carried on principally through the cities of Bremen and Hamburg.

If we take the article of tobacco as an example, we find that of the 8,618,185

pounds imported, only 4,780 pounds came direct from the United States.

This is also the case with rice, cotton, kerosene, lard, &c., a considerable quan-

tity of all which articles is imported into this country.

The crops here the present year, which in the beginning of the summer had all the appearance of being very large, suffered severely during the harvest by the wet weather. The rye was secured in good order, but all other kinds suffered severely; still the crops as a whole may be considered a fair average.

The prices of grain rule at present very low.

Table showing the Copenhagen prices current of agricultural products on the last day of October, 1863.

Wheat	83	cents	to 94	cents per	bushel.
Rye	63	"			
Barley, 2 rows			60	, "	"
Barley, 6 rows			54	"	44
Oats		44	40) "	"
Linseed oil	108	66	113	3 "	44
Rapeseed	155	44	162	. "	66
Juiland wool			per po	und.	CI
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EXPORTS AND IMPORTS OF DENMARK.

The total of exports and imports for 1862 amounted to 3,124,060,003 pounds, of an official value of 105,047,776 rix-dollars, or 50,724,797 pounds, with a value of 725,403 rix-dollars less than in 1861.

IMPORTATIONS.

The importations amounted to 2,089,171,868 pounds, of the value of 66,387,560 rix-dollars, whilst in 1861 the importations amounted to 2,044,827,774 pounds, at a value of 66,460,888 rix-dollars; also in weight greater by 44,344,094 pounds, but nevertheless in value 73,258 rix-dollars less than in 1861.

The exports, which in 1861 amounted to 1,129,957,026 pounds, at an official valuation of 39,312,361 rix-dollars, amounted in 1862 only to 1,034,888,135 pounds, at an official valuation of 38,660,216 rix-dollars; also in weight, 95,068,891 pounds, and an official valuation of 652,145 rix-dollars less than in 1861.

This trade has been divided between the different divisions of the country as follows:

	Pounds.	- Value.
Imports to the kingdom (proper)	1, 302, 862, 416	38, 968, 870 rix-dollars.
Exports	543, 580, 229	17, 722, 484
Total	1, 846,442, 645	56, 691, 263
Of this trade Copenhagen had—	_	
Or mis made copenhagen had	Pounds.	Value.
Imports	. 636, 956, 675	25, 480, 606 rix-dollars.
Exports		7, 562, 154
r		
Total	786, 718, 841	33, 042, 760
The duchy of Schleswig-		
3	Pounds.	Value
Imports	. 286, 425, 465	9, 804, 794 rix-dollars.
Exports	87, 369, 510	4, 571, 681
-		
Total	. 373, 794, 975	14, 376, 475
The duchy of Holstein—		
. •	Pounds.	Value.
Imports	493, 607, 999	17, 193, 564 rix-dollars.
Exports	398, 421, 732	16, 153, 904
Total	892, 029, 731	33, 347, 4 68
The enclave of Lubeck—	.	 .
_	Pounds.	Value.
Imports		420, 323 rix-dollars.
Exports	5, 516, 594	212, 147
Total	11, 792, 582	632, 470

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Of some of the principal articles of exportation the shipments in 1862 have been considerably over those of the year 1861, viz: 12.000 cattle; 13,000 barrels of butter; 75,500 barrels of rape-seed; 994,000 lbs. wool; 421,000 lbs. oils; 1,047,000 lbs. bread; 7,100 barrels flax-seed.

The reason why the exportation as a whole has been less than in 1861 arises from the great diminution in the export of grain, which

_	Barrels.	Value.
In 1861 amounted to		16, 111, 512 rix-dollars.
In 1862 it only amounted to	2, 946, 638	12, 132, 324
Showing a decrease of	664, 816	3, 979, 188
On the other hand, the importation of In 1861	••••••	774, 247 barrels. 657, 499

Comparative tabular statement of the principal articles exported from Denmark, with their quantities and values in rix-dollars, during the years 1861 and 1862.

	18	62.	1861.		
Description.	Quantity.	Value in rix- dollars.	Quantity	Value in rix- dollars.	
Animal bonespounds	5, 866, 703	58,666	6, 887, 503	68, 876	
Beans, (horse)barrels	27, 376	136, 880	55, 567	277, 835	
Beef, (salted)pounds	2,644,066	311,809	2, 685, 726	315, 898	
Breaddo	2, 390, 681	143, 412	1, 343, 318	80, 598	
Bricks number	6, 443, 330	52, 829	6, 470, 963	54, 174	
Butter barrels	99, 687	4, 984, 350	86,726	4, 336, 300	
Cheesepounds	1, 440, 377	144, 038	1, 256, 628	125, 663	
Grainbarrels	2, 946, 638	12, 132, 324	3, 611, 454	16, 111, 512	
Hogs and pigs	48, 848	486, 095	47, 523	473, 277	
Horses	13, 755	1,031,625	14, 430	1,082,250	
Horned cattle	52, 297	3, 137, 820	40, 289	2, 417, 340	
alves	13, 323	213, 168	11,881	190,096	
Limebarrels	25, 178	41,544	18, 420	30, 393	
inseeddo	9, 455	61,459	2, 354	15, 302	
oil-cake pounds	16, 931, 094	338, 623	22 , 001, 303	440, 028	
Dilsdo	1, 406, 837	214,779	985, 612	150, 376	
orkdo	3, 797 , 884	455,748	4, 858, 958	583, 072	
otatoesbarrels	110, 690	110,691	95,848	95, 848	
Ragapounds	600, 621	36, 038	957,744	57, 464	
Sape-seed barrels	2 53, 226	2,025,808	177, 739	1, 421, 912	
heep, lambs, and goats	46,709	140, 127	45, 079	135, 237	
kins and hides pounds	3, 810, 547	1, 198, 067	4, 176, 789	1, 224, 794	
prits gallons	219, 359	292, 476	260, 625	347,500	
Woolpounds	4,587,668	753, 835	3, 593, 9 88	586, 713	
Total		28, 502, 241		30, 622, 458	

This great difference is accounted for in the official valuation of the articles exported, which is considerably less than the actual market price.

From this it will be seen that the great disparity between the value of exportations and importations lies in the official valuation of the exported articles, while the value of the imported articles is taken from the invoice prices.

The whole exportation of grain in 1862 was 664,816 barrels, or 18 per cent. less than in 1861; of this, wheat fell off 51 per cent.; rye 28 per cent.; barley 6 per cent; oats 4 per cent., and buckwheat 4 per cent. The exportation of rape-seed was considerably larger in 1862 than in 1861, an increased exportation of 42 per cent.

IMPORTATIONS.

The importations in 1862 were about 44,000,000 pounds more than in 1861, but with a value of 73,000 rix-dollars less. Less grain also was imported in 1862 than in 1861. The importations of grain for the last five years have been—

	Wheat.	Rye.	Barley.	Oats.	Total.
In 1858 In 1859 In 1860 In 1861 In 1862	Barrels. 53,569 70,731 81,768 100,180 104,383	Barrels, 105, 811 151, 532 352, 894 598, 045 460, 130	Barrels. 24, 916 10, 528 16, 219 16, 570 14, 244	Barrels. 71, 113 52, 806 48, 589 30, 838 50, 854	Barrels. 255, 409 285, 597 499, 470 745, 633 629, 611

The transit trade or exportation of foreign articles has been better than in 1861, although the importation of a few articles has been less. Of coffee, 1,600,000 pounds less were imported than in 1861, but the exportations were nevertheless 2,000,000 more. Of rice, there were imported 1,600,000 pounds less, but the exportations were 300,000 pounds more. And of wool, the importations were 140,000 pounds less, but the exportation 1,000,000 pounds more than in 1861.

Comparative tabu'ar statement showing the quantities of articles of consumption imported into the kingdom af Denmark during the years 1858, 1859, 1860, 1861, and 1862.

Description.	Quantities in pounds weight.						
	1858.	1859.	1860.	1861.	1862.		
Cotton goodslbs.	2, 144, 287	2, 502, 955	2, 697, 066	2, 461, 420	2, 002, 120		
Cotton yarnlbs.	3, 226, 112	4, 556, 109	5, 588, 824	5, 226, 383	3, 207, 5/		
Linen goodslbs.	1, 552, 774	1,969,109	2, 338, 293	2, 441, 487	2, 485, 637		
Linen yarnlbs.	565, 978	607, 279	733, 473	689, 435	874.92		
Silk and silk goods lbs.	90, 278	107, 559	96, 478	107, 245	112, 078		
Woollen goodslbs.	1, 205, 337	1,557,288	1,592,814	1,847,349	1, 810, 499		
Woollbs.	1, 026, 354	950, 574	1,031,881	1, 267, 917	1, 129, 920		
Coffeelbs.	15, 988, 436	17, 506, 218	18, 675, 167	21,503,983	19, 871, 347		
Ricelbs.	8, 524, 062	9,741,555	10, 222, 318	12, 370, 185	10, 754, 249		
Sugar, sirup, and mo-		, ,	, ,	, ,	•		
lasseslbs.	46, 740, 773	55, 133, 126	50, 599, 903	51,734,087	62, 457, 33		
Tealbs.	530, 615	587,705	829, 032	835, 378	644,1174		
Woollen yarnlbs.	222, 629	256, 450	294, 579	270,908	292, 325		

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Comparative tabular statement showing the quantities of articles of consumption exported from the kingdom of Denmark during the years 1858, 1859, 1860, 1861, and 1862.

	Quantities in pounds weight.					
Description.	1858.	1859.	1860.	1861.	1862.	
Cotton goodslbs	31,786	36, 912	69, 791	76, 208	57,018	
Cotton yarnlbs.	30, 426	47,727	88, 883	56, 821	47, 996	
Linen goodslbs.	267, 521	282,659	321 , 573	290,480	3 38, 670	
Linen yarnlbs.	3, 252	2,032	2,768	3, 299	2,963	
Sik and silk goods lbs.	1, 190	586	855	652	1,343	
Woollen goods 1bs.	117, 228	112, 118	131, 369	144, 769	109, 428	
Woollen yarnlbs.	251	761	11,554	11,944	864	
Woollbs.	3, 546, 745	2, 646, 104	3,674,367	3, 593, 988	4, 587, 668	
Coffee 1bs.	3, 149, 316	4, 020, 853	4, 635, 897	3,607,261	5, 608, 617	
Sugar and siruplbs.	5, 858, 982	3, 648, 221	3,704,696	5, 694, 499	8,517,487	
Rice	2, 233, 680	2, 391, 078	3,004,946	2,201,508	2, 539, 092	
Teslbs.	139,553	115, 255	70,988	400, 985	134, 966	

Comparative tabular statement of the value in rix-dollars of the import and export trade of Denmark with foreign countries, her colonies, and with Lubeck and Hamburg, for the year 1862.

	imports.	EXPORTS.
Countries.	Value.	Value.
Hamburg.	24, 097, 551	11,797,489
England	12, 012, 739	10,047,014
Altoons and Waudsbeck.	3, 652, 220	3, 502, 438
neden	3, 191, 983	3, 208, 849
orway	2, 188, 787	3, 149, 578
Tussia.	3, 476, 593	1,005,683
Lateck.	2,004,788	1, 195, 223
Rewia	2,687,892	189,661
which West India islands	2,585,987	274, 025
do.land	1,001,893	1,620,580
orign West India islands	2, 155, 380	7,591
outh America	1,867,961	31, 193
Breunen	1, 495, 166	73, 446
reland	494,000	635, 749
lanover	354, 626	3 55, 8 92
Last India, China, and the Pacific	604, 937	62, 483
reenland	522, 358	106, 605
nance	413, 955	93, 566
⊁igium	280, 195	2 15, 581
Mecklenburg	108, 167	326, 513
ane islands	238, 035	94, 165
Mediterranean and Black sea	199, 471	4,759
pain	194, 229	4, 594
ortugal and Madeira	88,918	98, 493
unenburg.	53, 252	72,048
Unish fisheries	89, 349	16, 308
onh America	11,821	2,069
Africa	6,950	1,214
ther countries	308, 357	467, 407
Total	66, 387, 560	38, 660, 216

The statistical tables do not give the direct trade with the United States, but with North America, and the value of the importations from there is only 11,821 rix-dollars, and the export is only 2,063 rix-dollars. Of the 8,388,908 pounds of tobacco imported, only 4,780 pounds came direct from the United States.

NAVIGATION.

The number of vessels entered and cleared in the year 1862 (exclusive of steamboats and vessels passing) were 130,823, with a tonnage of 1,566,674½ commercial lasts, or 3,417 vessels more than in 1861, with a tonnage of 3,851 commercial lasts, but which carried 10,503½ commercial lasts less than in 1861. The reason given for this is the great decrease in the exportation of grain, and the increase of steamboats carrying freights.

In the coasting trade there were engaged 2,121 more vessels than in 1861, being 82,431 against 80,310; and in the foreign trade 1,296 vessels more

(48,392 against 47,096)—departures and arrivals.

The tonnage of the vessels in the coasting trade in 1862 was 706,274 commercial lasts, against 709,227 commercial lasts in 1861; that in the foreign trade 860,503 commercial lasts in 1862, against 853,696 commercial lasts in 1861.

Of the 82,431 vessels engaged in the coasting trade in 1862, 81,862 (99.3 per cent.) were Danish. Of the 48,392 vessels in the foreign trade, 30,342 (62.7 per cent.) were Danish.

Tabular statement of the total number of arrivals at and departures from the ports of Denmark of foreign vessels for the year 1862, exclusive of steamers.

	Cos	sting trade.	For	reign trade.
	No.	Com'l lasts.	No.	Com'l lasts.
Entered	303 266	6, 181 2 5, 143 2	9, 103 8, 947	219, 479 220, 150 1

Of these, there entered and cleared only two American vessels.

The number of arrivals and departures of steamers, and the amount of freight carried by them, has been on a steady increase for the last ten years. as will be seen by the following statement of arrivals and departures of steamers:

Years.	No.	Tonnage in com'l lasts.
1853	3,867	44, 416
1862		125, 831

Of these, 2,683 were engaged in the coasting trade in 1853, and in 1862 9,975. In the foreign trade in 1853, 1,184 against 3,409 in 1862.

The commercial navy of Denmark in 1862 consisted of 5,727 vessels, with a tonnage of 124,157\(\frac{3}{4}\) commercial lasts—an increase of forty-eight vessels, with a tonnage of 1,100\(\frac{3}{4}\) commercial lasts. Of these, 3,742 vessels with a tonnage under 15 commercial lasts; 1,262 vessels with a tonnage between 15 and 50 commercial lasts; 723 vessels with a tonnage over 50 commercial lasts.

Of these, Copenhagen had 326 vessels, of which 160 were over 50 commercial lasts; 94 had a tonnage of from 15 to 50 commercial lasts; and less than one-

fourth (72) were under 15 commercial lasts.

THE HARBOR OF ELSINORB.

The improvements of the harbor, which were commenced some years since, have been completed; by the finishing of the patent slip or railway dock, a few weeks since, vessels of 1,000 tons burden can with facility be taken upon the same. It will be of great benefit to vessels standing in need of repairs, and its great utility has already been tested.

ALTONA-W. MARSH, Consul.

FEBRUARY 12, 1863.

The accompanying are the only statistics of trade at this port I shall be able to make, as it is the only record kept and published relating to shipping, and, therefore, comprises only the entries with the amount of cargoes, without

setting forth what their cargoes consist of or their value.

The total number of vessels which entered the port of Altona during the year 1862 was 1,457, of a burden of 59,5443 commercial lasts, equivalent to 163,747 tons. Deducting from these figures 342 vessels, belonging to the duchies of Holstein and Schleswig, and 68 vessels from Denmark, of a burden of 4,339 commercial lasts, equivalent to 11,932 tons, it leaves the number of foreign ships 1,047, the total burden of which would be 55,205 commercial lasts, or 151,815 tons.

Altona is a free port of entry, the only impost on shipping being that of port charges; otherwise, goods and foreign products of all kinds are stored here without paying any duty. Hence the merchants of Altona are in a position to compete with their neighbors in Hamburg, with whom an extensive business is done. Rents are much cheaper in Altona than Hamburg, the difference being one-half in favor of Altona. This is a considerable item, and the result is some hundreds of Hamburg merchants reside in and around Altona. The trade and t mmerce of this place are considerably on the increase. There are four ship-Yards here in full employ, two of them wholly engaged on new ships, the others confined mostly to repairs. There are also several large flouring mills, breweries, iron foundries; also cake mills, furniture shops, and large dyeing exablishments, with an infinite number of cigar manufactories, and several piano and cordial manufactories. The latter have done a considerable business with the southern States, but at this time can do nothing on account of the blockade. The authorities of Holstein are cleansing, enlarging, and generally improving the port of Gluckstadt, also, with a view to make it accommodate large ships and steamers during the winter months, when the river above is full of ice or frozen over. These improvements give new importance to Gluckstadt.

Statement showing the number of vessels entered the port of Altona during the year 1862.

Where from.	Number of vessels.	Lasts.
Duchies of Denmark	342	3, 634
England	306	25, 064
Nether Elbe	131	2, 4954
Hamburg	115	3, 23
Norway.	72	2, 8234
Denmark	68	694
Hanoverian coast	63	577
Brazil	62	7, 0154
West Indies	60	5, 924
Bremen	56	8911
Harburg, (Hanover).	49	1, 329
Holland	37	675
Helgoland	36	395
Prussia	22	3424
West coast of America*	9	1, 463
Italy	6	607
West coast of Africa	5	508
East coast of Africa	3	2561
Bengal	5	1,045
Iceland	3	884
Greenland.	1 1	81
St. John's	il	49
Belgium	l il	614
Russia	i il	2-1
Spain	i	53
East Indies	l îl	180
Sweden	î l	191
Total	1, 457	59, 544

There are small craft, as follows: 433 fishing smacks, of 2,737 $\frac{1}{4}$ lasts burden; 54 turf boats, 709 $\frac{1}{4}$ lasts burden; 3,005 small river crafts, 19,044 lasts from the Upper Elbe; 767 small river craft, 9,036 $\frac{1}{4}$ lasts owned by Hamburg and Harburg. The Danish commercial last is $2\sqrt{3}$ tons America.

Остовки 26, 1863.

The trade between this port and the United States direct is small, but ria

Hamburg considerable.

The exports for the current year to New York and San Francisco will amount to over a million marks banco. * * * For the year 1862 only two American ships visited Altona. Both were laden with rice from Akyab. The following tables are the only ones published at this port relative to commercial statistics. Fifteen hundred and nineteen ships of all nations entered and cleared from this port, of a measurement of 67,999 commercial lasts.†

A large business is done by Altona merchants and manufacturers with the United States, the carrying of which is mainly monopolized by the Hamburg and American Steamship Company. The nearness of Altona to Hamburg

operates to the disadvantage of this consulate.

The city of Altona continues to improve very fast; two hundred houses have been built since the month of June, 1862, and the population is now fifty thousand. Trade, manufactures, and commerce generally are on the increase.

†A commercial last is 200 pounds Danish.

[&]quot;Two of these are from the United States. One of them was in port when I made out my December report.

If a war should break out between the German states and Denmark, (which at present is likely,) this, as well as the port of Hamburg, will be immediately blockaded, and all commerce westward cease. The blockading fleet would occupy the mouth of the Elb, near Cuxhaven, and stop all communication with Hamburg and Altona.

Tabular statement, showing the foreign and Danish vessels arrived at the port of Altona, with their measurement in "commerz lasts," for the year ended December 31, 1862.

37 - 41 114	With	cargo.	In ba	llast.	То	tal.
Nationality.	No.	Lasts.	No.	Lasts.	No.	Lasts.
Farce Islands	3	88			3	88
Ruseia	i	20			Ĩ	20
Norway	72	2,942			72	2, 942
weden	1	19			ĩ	19
Denmark	67	682	2	24	69	700
chleswig	207	2, 385	30	287	237	2,679
Hoistein	83	765	25	237	108	1,00%
russia	22	343			22	343
Heligoland	32	361	4	33	36	394
Lower Elbe	22	663	273	6, 429	295	7,09
Bremen	56	681	3	251	59	939
) denburg	32	185	Ĭ	8	33	19:
Austria.	84	1,087		1 1	84	1.08
Great Britain	71	4,019	i	119	72	4, 13
Do. colliers' coal	233	20,845	I		233	20,84
Netherlands	36	665			36	66
Belgium	-		1	62	ĭ	6
rance	1	88	l		î	1 8
pain	ī	53			ī	5
Naples	î	77			î	7
ieily	4	393			4	39
British India	6	1, 135			6	1, 13
Zanzibar	3	256			š	250
Lagos (Africa)	4	419			4	419
Monrovia (Africa)	i	89		[ī	8
Brazil	47	3,380			47	3,38
enezuela	16	1,240			16	1,24
Porto Rico	9	961			19	7,96
Havi	16	1,569			16	1.56
Cuba	6	797			.6	797
Mexico	12	1. 196			i2	1.190
Inited States	2	1, 159			2	1,159
British America	ĩ	1, 133			ĩ	1, 10,
Greenland	i	81			i	8
Total	1, 153	48, 692	340	7,450	1, 493	56, 14

DECEMBER 26, 1863.

The enclosed report of the commerce of Gluckstadt is furnished by Mr. Schenck, my consular agent at that port. It is carefully copied from the Danish government reports, and I believe it to be a reliable document, and of sufficient value to form a chapter in our annual commercial report.

H. Ex. Doc. 41---19

Tabular	statement						over	sea, for	· the
		year	186	i2, in con	nmercial	lasts.			

year 1862, in commercial lasts.	-	•
,	Co	mmercial lasts.
Coals		27, 158, 730
Sugar, not refined		13, 936, 789
Iron bars		235, 000
Iron sheets and plates		75,000
Iron sheets and plates		279, 703
Cement, 338 casks		135, 200
Chickory root, dried		121, 958
Bark for tanning		78, 600
Wine, 3,161 quarter casks	• • • • • • •	56, 898
Spirits		16, 960
Flag-stones, 1,374		27, 480
Seal oil		23, 280
Sealskins		6, 538
Hides, (salted)		15, 103
Wheat, 269 sacks		53, 800
Pigs, 2		300
Total amount of commercial lasts		42, 221, 339
m 1 1		
Tabular statement showing in commercial lasts the coas	twise impo	erts of Gluck-
stadt, for the year 1862.	_	
Th . 1		mmercial lasts.
Potash		54 , 657
Coffee	• • • • • • •	108, 718
Chickory root, (dried)		129, 755
Hemp oil		43 , 000
Palm oil		10, 100
Cocus oil		8, 070
Rice		41,519
Tobacco		25, 135
Molasses		73, 073
•		
Total of goods imported coastwise		494, 027
Total of foreign and coastwise		42, 715, 366
•		
Tabular statement showing in commercial lasts the exp	orts of Gi	uckstadt, for
the year 1862.		
	Co	mmercial lasts.
Sugar, refined	• • • • • • • • • • • • • • • • • • • •	170, 9 39
Molasses		932 , 4 40
Oil cake		99 8, 850
Rapeseed, 6.378 sacks, averaging 200 pounds to the sac	ck	• • • • • • •
Wheat, 1,240 " " "		
Buckwheat, 330 " " "		•••••
Oats. 180 " " "		•••••
Beans, 50 " " "		1,635,600
Butter, 25 casks		2, 300
Roof (smoked)	• • • • • • • • •	2,300
Beef, (smoked)		
Iron (bars)	.	3, 200

	Commercial lasts.
Quantity of goods in transit	. 4, 049, 208
Quantity of goods forwarded on the railroad to and from	. 12, 624, 463
and five horses.	
The increase of inward-bound shipping in 1862 over 1861	. 6,6303
The increase in outward-bound, (caused chiefly by the increase	d
imports of sugar and coal)	. 5, 554 1

Comparative tabular statement showing the arrivals and departures, together with the number, tonnage, and amount of cargoes, of all vessels, both sailing and steamers, engaged in the foreign and domestic commerce of the port of Gluckstadt, for the years 1862, 1861, and 1860.

Describertion		Arrivals			Departure	16.
Description.	No.	Tonnage.	Cargoes.	No.	Tonnage.	Cargoes,
1969.		Commerc	iel lasts.		Commerc	ial lasts.
Saling vessels in the inland trade. Saling vessels in the foreign trade coastwise. Saling vessels in the foreign trade coastwise. Saling vessels in the foreign trade seaward Saling vessels in the foreign trade seaward	527 1, 331 7 86 16	2, 596 1 7, 179 584 6, 908 1 2, 9741	1, 394 4, 022 1 243 1 6, 560 710 1	548 1, 247 9 87 11	2, 788± 7, 095± 1, 103± 6, 977± 1, 654	7434 1, 8964 19 714 746
Total of sailing vessels and steamers	1, 967 1, 944 23	20, 242 1 16, 684 3, 55 81	12, 930 11, 976 1 953 1	1, 902 1, 882 20	19, 6191 16, 8611 2, 7571	4, 121 3, 356 765
1961.						
Sailing vessels in the inland trade Sailing vessels in the foreign trade coastwise. Sailing vessels in the foreign trade seaward Status read seaward	460 1, 199 82 6	2, 603 6, 154 3, 935 1 919 1	1, 278‡ 3, 647‡ 3, 641‡ 798	425 1, 271 58 11	2, 3508 7, 1862 2, 8634 1, 664	525 <u>4</u> 1, 740 429 <u>1</u> 1, 129
Total of sailing vessels and steamers Total of sailing vessels only Total of steamers only	1, 747 1, 741 6	13, 611‡ 12, 692‡ 919	9, 365± 8, 567± 798	1, 765 1, 754 11	14, 0641 12, 4001 1, 664	3, 817 2, 688 1, 129
1960.						
Saling vessels in the inland trade	448 1, 166 45	2, 511 8 6, 110 1 2, 608 <u>1</u>	1, 165 3, 321 2, 551	455 1, 183 36 3	2, 828 6, 645 1 2, 152 1 1991	1, 216 1, 644 172 3
Steamers in the foreign trade seaward	3	359	184	3	173	207
Total of sailing vessels and steamers Total of steamers only Total of sailing vessels only	1, 662 3 1, 659	11, 589 1 359 11, 230 1	7, 056 1 18 1 7, 037‡	1, 690 6 1, 674	11, 99 8 372 11, 626	3, 242 210 3, 032
Total of 1862 Total of 1861 Total of 1860	1, 967 1, 747 1, 662	20, 2424 13, 6114 11, 5894	12, 930 9, 365‡ 7, 056‡	1, 902 1, 765 1, 680	19, 6191 14, 0641 11, 9961	4, 121 3, 817 3, 242

ANNUAL REPORT ON FOREIGN COMMERCE.

Tabular statement showing the arrivals and departures, together with the number, tonnage, (expressed in commercial lasts of 4,000 pounds.) nationality, and amount of cargoes of all vessels, both saling and steamers, engaged in the domestic, coastures and

	Arriva	Arrivals of sailing vessels.	vessels.	Departa	Departures of sailing vessels.	g vessels.	¥.	Arrivals of steamers.	Tueur	Depar	Departures of steamers.	CRIDETS.
Description	No.	Tonnage.	Cargoes.	No.	Tonnage.	Cargoes.	Mo.	Tonnage.	Cargoes.	No.	Tonnage.	Cargosa
In Danish ships In Hamburg ships In Hamburg ships In Hamoverien ships In British, (viz. Heligoland).	251 411	Commer. 29, 331 156 94 254	Commer cial lasts. 8, 331 1, 359 156 84 35 254	824	Commer 2, 616 156	cial lasts. 6704 614 114		Commer	Commer cial lasts.		Commer	Commer cial lasts.
Total inland trade	2527	2, 5964	1,394	828	2, 7884	7434						
Foreign trade coastrates. To Altona. To Hamburg. To other Elbe ports and Hellgoland	330	9, 2614 1, 2274 3, 6894	734 474 2,814	25. 25.	1, 989 1 1, 153 1 3, 952 1	1, 153 364 381		116 408 804	£7. ₽07.1	200	1, 055 1	97
Total foreign and coastwise trade	1,331	7, 179	4, 0224	1, 247	7,095	1,8984	7	284	243 1	6	1, 1034	19
Of the above, in Danish vessels. Do in Hamburg ahips Do in Ranoverlan ships Do in Dutch ships Do in Britsh ships Do in Prusian ships Do in Spanish ships	1,030 31 365 865 1	5, 1994 8014 5963 4983 708	3,3884 5164 1154 1154	1,083 34 169 18 12	5, 109 9134 6254 2174 2174 278	1, 4794 2044 192 224	œ 4∺	48 377‡ 158‡	4571 55	10 4	488 6144	- 6
Total as above	1,331	7, 179	4,022	1,247	7,095	1,8984	7	282	1434	6	1, 1034	19
To Beigium To Branen To Entered To France To Prance To Prance To Holland To Manover To Manover To Manover To Manover To Manover To Manover	ထည့္ကမအစ	4, 3274 1154 1158 103	4, 3274 104 1024 728		92 144 6, 1074 193 194 194 194 194 194	24 27 24 25 25 25 25 25 25 25 25 25 25 25 25 25	1 7	1114 9,419	1 009	80 .	825} 377.	+50 6

To Oldenburg.					28	°8						
To the West India lalands. To the Illished States South America. To the State India	• •	1,000	8754 1344		\$605 \$4	a đ	-	451	110	-	1 451 110 1 451	168
	8	6, 908	6, 560	19	6, 977\$	714	16,	8, 974	710 }	11	1, 654	746
Of the above, in Danish vessels Do in Hambury vessels Do in Hambury vessels Do in British vessels Do in British vessels Do in Norwergian vessels Do in Norwergian vessels Do in Prusian vessels Do in Gweelis vessels Do in British vessels Do in Brasian vessels Do in Brasian vessels Do in Russian vessels	24408ug	4254 4124 9374 9374 9374 9384 1384 1154	3394 3394 373 4 134 3704 477 1344 2634 104	8444444	5744 1584 3638 171 4, 534 234 235 236 266	574+ 244+ 574- 574- 574- 158- 158- 158- 158- 158- 158- 158- 158	ii. or	19399 1 13399	11 1,646 4758 5 5628 11 1,646 4758 5 714		5622 4575 2777 2603 774 257	1588 1508 1508
Total as above	88	6,908	6, 560	88	6,9778	714	16	2,974	710 1	Ħ	1,654	746

ST. CROIX-E. H. PERKINS, Consul.

June 30, 1863.

I enclose two copies of the "Law concerning Trade and Navigation," and the rates of duties for this island, marked "A," and two copies of a royal ordinance, marked "B," by which the protection heretofore granted to "all productions of the mother country, and all goods on which duties have been paid in Denmark, imported into this island in Danish vessels, from a Danish port not a free port," has been so modified that, from the first of April last, all such imports pay half duty; and from the first day of April, 1864, all protection is removed and full duty paid; and by which, also, goods heretofore paying half duty pay full duty, from the first of April last.

The export duties on sugar, rum, and molasses were changed a few months before my arrival here, placing foreign vessels on the same footing as Danish. By the new law all exports of sugar are 5 per cent., and all exports of rum and molasses are 3 per cent. ad valorem, just half the former rates paid by foreign vessels or by Danish vessels to a foreign place. These changes, which place foreign commerce on the same footing with Danish, will affect very favorably

the interests of American citizens engaged in the trade of this island.

The other alterations have been made in this tariff since it was published in 1850.

A.

Law concerning trade and navigation for St. Croix.

[Translation.]

We, Frederik the Seventh, by the grace of God, King of Denmark, the Vandals and the Goths, duke of Sleswick, Holsteen, Stormarn, Ditmarsh, Lauenborg, and Oldenburg, make known the diet has passed, and we, by our royal assent, sanctioned the following law:

A.—NAVIGATION.

- § 1. All vessels, native or foreign, both from native and foreign ports, may trade to St. Croix, and there discharge and load at the two ports of entry—Christiansted and Frederiksted.
- § 3. Every vessel is to pay tonnage dues according to its tonnage, both on entering and on leaving, at the following rate:

If it discharge or load from one-quarter to one-half of its tonuage, per

commercial last 20 cents.

All vessels not discharging or loading are exempt from tonnage dues, as well as vessels belonging to the Danish West India islands, when trading between

St. Croix and the two other islands.

If tonnage dues are paid at one of the custom-houses of this island, or at St. Thomas, additional tonnage dues are to be paid only in case the vessel should again discharge or load, during the same voyage, goods to such an amount that, together with the previous amount discharged or loaded, it shall reach a quantity on which a higher tonnage due is fixed.

At Christiansted, vessels are further to pay one-half the amount of tonnage

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dues, at the above rate, for keeping the harbor, with wharves and other appurtenances, in repairs.

B.—IMPORTS.

§ 4. All goods, without exception, may be imported as well from Danish as foreign ports. Fire-arms and ammunition can only be landed on special permission from the governor general, and subject to such control as he may deem proper.

§ 5. Within twenty-four hours after the vessel has been brought to an anchor the whole cargo, whether intended to be discharged or not, shall be entered at the custom-house, specified in writing. If the whole cargo is not to be discharged, the remainder shall, on the vessel's clearing out, be entered for export

in the same manner.

§ 6. On imports the following duties and exemptions are fixed:

I. In general:

a. Free of duty are sugar, rum and molasses puncheons, staves, headings, hoops, agricultural implements, all implements used for the manufacture of sugar, the distilling of rum, and for cane mills, mill timber, fire-bricks and fire-stone, machinery and parts thereof, fresh fish and turtles, greens and vegetables, coals, mules and asses, manure, printed books and papers, and used furniture, when imported as the property of a person going to reside in the island.

b. A fixed duty to be paid on—

Flour of wheat, per 100 pounds		60 cents.
Flour of rye, barley, oats, maize, and all other kinds of flour, per		
100 pounds		25 cents.
Bread of wheat, per 100 pounds		75 cents.
Bread of other corn, per 100 pounds		35 cents.
Peas, dried, of any kind, per barrel		25 cents.
Beans, likewise, per barrel		25 cents.
Beef tongues, hams, sausages, pickled, smoked, or dried, per 100		
pounds	\$ 1	25
Pork, pickled or smoked, per 100 pounds		80 cents.
Fish, dried or salted, per 100 pounds		25 cents.
Fish, pickled or smoked, per 100 pounds		40 cents.
Butter, per 100 pounds	\$ 1	50
Cheese, per 100 pounds	\$1	50
Lard, per 100 pounds		40 cents.

- c. Five per cent. duty to be paid on iron, steel, lead, copper, zinc in bars, rolls, or plates, sheet-iron, spelter, rope, tar, pitch, rosin, chalk, lime, temperlime, cement, gypsum, bricks and tiles, flag-stones, earthen pipes, lumber of every kind, except those mentioned in sub-letter a, nails, screws, spikes, tools of every description, ships' anchors and chains, blocks, mule harness, raw leather, wooden yokes, live cattle, except mules and asses, which are free of duty, and horses, which are to pay a higher duty, oats, Indian corn, bran, hay, charcoal, sait, tallow, cart wheels, axles and boxes for carts and sugar wagons, canvas for sails.
- d. Twelve and one-half per cent. duty to be paid on all other goods, of whatever name, origin, and description, which are not enumerated in sub-letters a, b, and c.

II. Exceptions:

a. Free of duty are all productions of the mother country and all goods on which duties have been paid in Denmark imported into this island in Danish vessels from a Danish port not a free port. Such goods shall be accompanied

with a clearance, proving they are of Danish product or manufacture, or that

duties have been paid on them in Denmark.

b. One-half of the duty above mentioned to be paid on all foreign goods on which duties have not been paid imported in Danish vessels, provided such goods are shipped from a Danish port not a free port and accompanied with a clearance. The transit duty proved to have been paid at such port on the goods will be deducted in the half-duty.

c. Deduction of duty will be made on all goods on which duties have been paid at St. Thomas, which duty will be here deducted, provided such goods be accompanied with a clearance from the custom-house at St. Thomas, showing the duty there paid, and this clearance be produced within fourteen days from

its date.

III. With respect to the importation of cards, the directions given in the enactment of the 9th of February, 1849, remain in force, with the only difference that the duties are to be paid in conformity with \S 6, I d, and II a, b, and c of this law, instead of in conformity with the ordinance of the 6th of June, 1833, \S 5, a, c, d, and e.

C.—EXPORTS.

§ 7. All goods, without exception, may be exported at the two ports of entry. § 8. On the produce of this island being exported the following duties are to be paid:*

1. Sugar:

A. In Danish vessels to a Danish port not a free port To a foreign place		
B. In foreign vessels, in all cases	10 per	cent.
2. Rum and molasses:		
. 7 70 11 1 . 30 11	_	

§ 9. On sugar, rum, and molasses imported into this island from St. Thomas or St. John's, when exported from here, will be deducted the duty which the

clearance from either of said islands shows to have been paid there.

§ 10. All other goods, whether the produce of this island or imported, may be exported free of duty. On coffee, tobacco, and on the articles specified in § 6, I b, will be given a drawback of the import duty proved to have been paid, provided the drawback on the goods exported by one clearance amounts to at least \$10.

E.—Common rules.

§ 12. The duty stated in the preceding sections includes all that is to be paid to the custom-house on imports or exports of goods. All other hitherto existing charges, viz., weighmoney and ten per cent. fees on the duty, are hereby abolished.

§ 13. All persons, natives or foreigners, owning, despatching or possessing goods to be imported or exported, are at liberty to enter them and make out the

manifest themselves.

If required, a verbal entry at the custom-house shall be sufficient, and the collector of customs shall be bound, without remuneration, to make out the manifest in due form for the signature of the concerned.

§ 14. The custom-house offices shall be open for transaction of business every

^{*} According to law of 16th April, 1862, § 3, all exports of sugar, 5 per cent.; of rum and molasses 3 per cent.

day, except Sundays and festival days of the church, from 7 o'clock a. m. to 3 o'clock p. m.; but discharging and loading can be carried on at all times of the

day from 6 o'clock morning to 6 o'clock evening.

Before any loading or unloading can take place, special notice shall be given in writing, the same day or the day previous, to the inspector of customs, of what goods are to be landed or taken on board that day, whereon the inspector shall attest that such notification has been made. This certificate shall be given, on the notification and clearance being produced, at any time between 6 o'clock in the morning and 6 o'clock in the evening.

in the morning and 6 o'clock in the evening.

§ 15. Loading or unloading taking place without a certificate from the inspector of customs, or at other hours than specified in the preceding paragraph, is illegal, and punished with the confiscation of the goods in question, or of their

value, if they are not brought forward.

§ 16. This ordinance is in force from the day of its publication, and from the same day all prior ordinances regarding trade and navigation at St. Croix not in conformity herewith are hereby repealed.

Given at our castle, Frederiksborg, the 30th of June, 1850, under our royal

hand and seal.

FREDERIK R.

B.

We, Frederik the Seventh, by the grace of God King of Denmark, the Vandals, and the Goths, Duke of Schleswig, Holstein, Stormarn, Ditmarsh, Lauenborg, and Oldenborg, make known:

On the report of our minister of finances, who has laid before us the most submissive report of the colonial council for our West India possessions on a draught of an ordinance for altering certain taxes and imposts in the island of St.

Croix, we most graciously decree:

§1. The protection granted to the trade from the mother country to St. Croix by § 6, II a, of the law of 30th June, 1850, relating to trade and navigation in St. Croix, shall be modified for the period from the 1st of April, 1863, to the 31st of March, 1864, in such a manner that all the produce of the mother country, and all goods on which duty has there been paid, when brought to the island in Danish vessels, or in foreign vessels enjoying the same privileges as these, after having been loaded in a customable port of the mother country, and accompanied with clearance from there, proving the national origin of the goods, or that duty has been paid upon them, shall enter on paying half duty; and from the 1st of April, 1864, the said protection shall cease entirely, so that from that date full duty shall be paid.

The enactment in § 6, II b, of the same law, shall be repealed from the 1st of April, 1863, in such a manner, however, that the transit duty, proved to have been paid in the mother country on the goods treated of therein, shall be re-

funded on their importation to St. Croix.

To which all concerned have to conform.

Given at Fredensborg, the 29th of December, 1862, under our royal hand and seal.

[L. S.]

FREDERIK R.

SWEDEN.

STOCKHOLM—B. F. TEFFT, Consul.

SEPTEMBER 30, 1863.

* Having devoted some time to the study of the statistics of Sweden, I have the honor herewith to transmit a general statistical survey of the country.

I. TOPOGRAPHY OF THE COUNTRY.

The area of Sweden, including land and water, is 3,865½ square miles Swedish, which is six and two-thirds English. Of this area 3,492 square miles Swedish

is land, and 3731 square miles water.

Lakes.—The number of navigable large lakes is twenty-five; of navigable small lakes the number is forty; and to these must be added two hundred and twelve more, not navigable in the ordinary sense of the term, but which are navigated by very small steamers, such as are common here, and nowhere else, I believe; of from two to ten horse power. There are also two hundred and five very small lakes, which are navigable only for yachts, skiffs, and scows.

Rivers.—Of navigable rivers there are forty-one, of which twenty are navigable for large vessels, and twenty-one for sloops and steamers of a moderate size, while there are about fifty more on which the smallest steamers, such as

those before mentioned, ply with small packages and passengers.

Islands.—Sweden is a country of islands, the bays of the Baltic and all the rivers being full of them. There are twenty-two large islands marked and named on the map of Sweden, and several thousand more whose names are known only to those living on or near them.

Water-falls.—This country is also remarkable for the number and great dynamic power of its water-falls, of which there are twenty-five very remark-

able, and several hundred suitable for mills and manufactories.

II. THE CLIMATE.

Sweden lies between latitude 55° 25' and 69° 3' N. and longitude 10° 50' and 24° 49' E. of Greenwich, the average of latitude being 2° 14' higher than the southern coast of Greenland, and about 14° higher than the average northern boundary of the United States.

Gulf Stream.—It is separated from the direct influence of the Gulf Stream, first, by the interposition of the British islands, and secondly, by the whole length and breadth of Norway. So far as that wonderful provision for tempering the high latitudes of northern Europe is concerned, Sweden is nearly abandoned

to the natural and direct force of latitude alone.

Seasons.—The average time, therefore, of the closing of the Swedish lakes and rivers, in the middle of the country, is the 15th of December, and the average date of their opening is the 20th of April. The average length of the agricultural season, or the time between frosts, for middle Sweden, is about five months and twenty days, while the length of the season north of Stockholm, covering one of the most productive portions of the country, is only about four months and 15 days.

III. VALUATION OF PROPERTY.

The real property of Sweden by the returns of 1860 is set down at about \$476,367,264 for the country districts, and for the cities at about \$85,400,000; thus giving an aggregate of real property for the whole country \$561,767,264.

The personal property of Sweden has never been fully and satisfactorily returned to government, but is estimated to amount to one-quarter of the valuation of real property.

IV. OUTSIDE ACCOUNT.

There is but a trifle at any time due to Sweden from foreign countries.

The national debt.—The national debt of Sweden on the 30th of June, 1863, was about \$10.390,000.

Other debts.—The outside debt of all the Swedish associations of every kind, at the same date, was about \$30,600,000, a heavy sum for Sweden.

V. POPULATION.

The population of Sweden is made up of Swedes, Laps, Fins, and foreigners, and is thus divided. Foreigners, 2,000; Fins, 10,000; Laps, 5,685; Swedes, 3,982,355. Total, 3,990,040.

Of males there are	1, 944, 399 2, 055, 365
Excess of females	110, 966

The annual increase from 1856 to 1860, 6 per cent. The total increase for the same period being 218,717.

VI. SANITARY CONCLUSIONS.

The climate of Sweden, though severe, is dry and bracing, and does not tend to the development of consumption, that scourge of northern latitudes. Its tendency is rather to inflammatory diseases.

It is a singular fact, in the relations between health and climate, that the maladies of southern latitudes, usually attributed to excessive heat, are indigenous also to this land of frost; for here in Stockholm, as well as in other considerable towns of Sweden, the Asiatic cholera, so called, and the Syrian leprosy are very virulent and common.

Not only the statistics of the country, but the most casual observation, show that the proportion of those born deaf, blind, and otherwise disabled, is alarmingly great. The number of those born free from all connatural blemish is exceedingly small.

Of children below one year, there die annually 16 per cent.; between one and two years, 40 per cent.; two and three years, 3 per cent.; adults at 30, 0.9 per cent.; adults at 40, 1 per cent.; adults at 50, 2 per cent.; adults at 80, 16 per cent.

It will be perceived, therefore, that 59 per cent. of all persons born in Sweden die before reaching the end of their third year.

The Swedes are remarkable for their attention to and for the means they have provided for the preservation of the public health; but so long as 49 per cent. of all children born in Stockholm are illegitimate, as is now the fact, and so long as the marriage covenant is so generally disregarded throughout the country, making future connexion between the nearest blood relatives unavoidable and frequent, because unknown, and impossible to be known, the infraction of the natural and revealed law must continue to fill Sweden with this miserable demand for charity.

Notwithstanding the great waste of life caused by this profligacy, and exhibited in the great mortality among children unlawfully born, and abandoned or neglected by their parents, the average longevity of the whole Swedish

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population is no less than 51 years, or nearly eight years greater than the average longevity of the United States and Europe.

VII. PUBLIC CHARITIES.

There are in all Sweden 2,123 houses for the poor, besides one and two institutions each for widows, orphans, seamen, and soldiers; and the whole number of those relieved annually in the poor-houses about 133,000, and in all other institutions about 9,000: total, 142,000.

institutions about 9,000; total, 142,000.

The annual cost of these public charities, in the poor-houses, is about

\$850,000; in all other institutions about \$100,000.

VIII. CIVIL GOVERNMENT.

The government of Sweden is a monarchy limited by the constitution of 1809, and by the old laws of the land, which are regarded as most of all fundamental.

IX. THE JUDICIARY.

There is no distinction made in Sweden between law and equity. The courts are divided into two general classes, known as common courts and special courts.

XIII. TAXATION.

Such has been the singular history of this country, that, costly as is its government, about fifty-one per cent. of the present population are born to an exemption from all personal taxation.

Though all the land is taxed, with the exceptions already made, the assessments are entirely unequal; some farms being taxed so heavily as to reduce their market value almost to zero, while other farms pay so little to government, and are consequently so high in market value, that none but the wealthy can own them. The natural result of this old historical system is, that practically the poor pay nearly all the taxes.

XIV. AGRICULTURE.

Land under plough.—The quantity of land under plough is returned at 5,000,000 tunnland—one tunnland being equal to one acre and a quarter English; and therefore the quantity of land under this sort of tillage amounts to an average of only about one and a half English acres to the individual, or seven acres and a half to an average family.

Land in grass.—The land in grass is reported at 4,000,000 tunnland, but a large part of this area is pasture, and the quantity of hay cut per annum is

not reported.

Land seeded.—The land annually seeded is returned at only 2,475,279 tunnland, which gives an average of only 77 hundredths of an acre to the individual, or 3.85ths acres to the average family.

Grain sown.—The average amount of grain sown for the last five years is 2,400,000 tons or barrels, giving not quite one barrel to an acre and a quarter.

Potatoes.—The balance of the soil under plough is given to potatoes, of which there are annually about 1,300,000 tons or barrels planted.

Field above seed soron.—The yield of the leading agricultural products above

seed sown, and the ratio of increase in each kind, will be found in the following table:

Description.	Ratio of increase.	Quantity.
Wheat Rye Barley Oats Mixed seeds Peas and beans	7½ times the seed 6 times the seed 6 times the seed	484, 610 barrels. 4, 266, 682 barrels. 2, 729, 650 barrels. 5, 874, 744 barrels. 1, 300, 778 barrels. 489, 486 barrels.
Total		15, 145, 950 barrels.

Giving less than four tunns or barrels of grain to each inhabitant, or about twenty barrels to each family.

Yield of potatoes.—The yield of potatoes above seed is returned at 10,634,771 tons or barrels, or nearly thirteen and a half barrels to each average family; and it may be added that there are no better or more nutritious

potatoes in the world.

Other products.—To these productions must be added the yield of gardens, of fruit trees, and of wild berries of several sorts, of which the quantities and value are not known, but each of them is quite considerable as to amount and value; and the wild berries in particular, of which there are three kinds not produced in the United States—the lingon being the leading article in this category—are most valuable and abundant. The lingon is a sort of mountain transerry; it grows everywhere on the untilled lands of Sweden, and no peasant family undertakes to encounter the winter without a store of this fruit, ranging in amount from one to twenty barrels.

Hay cut, timber felled, and lumber manufactured, and cattle raised.—I have sought diligently to find the quantity of hay cut, of timber felled, of lumber manufactured, and cattle produced, but of these things there are no reliable records, only guesses and doubtful approximations in the possession of the government. But it is well understood that the aggregate value of these several items would nearly or quite double the before-mentioned productions of

the country.

Savings from consumption.—It is plain that it is not what a nation produces but what it saves which constitutes its wealth, and nations which produce less may save more, and thus become more independent than other nations. This observation is due to Sweden, for its inhabitants are a frugal people; and were it not for some habits already mentioned, and the excessive cost of government, they would gradually pay their debts, and become even wealthy. The amounts saved, in the several kinds of products, may be found by comparing the amounts produced, as above given, with the following facts as to consumption:

Consumption of grain by persons.—The amount of grain consumed by

persons is 9.137,810 tons or barrels.

Consumption by cattle.—The amount consumed by cattle is 2,393,929 tons.

Potatoes consumed by persons.—The amount of potatoes consumed by persons is 8,142 05 tons.

Potatoes consumed by cattle.—The amount of potatoes consumed by cattle is 1,971,400 tons.

Products consumed in the manufacture of brandy.—The amount of grain consumed in the manufacture of Swedish brandy is 320,142 tons or barrels.

The amount of potatoes thus consumed is 1,221,320 barrels. That is, more than 1,200,000 bushels of grain and nearly 5,000,000 bushels of potatoes are

simply wasted, and, for the moral character and industrial value of the people, worse than wasted.

With all this waste, and this consumption, however, and with the extravagant luxury of the higher classes, there is such a general frugality among the masses of the people, and particularly among the peasants, that the country saves a small annual surplus for exportation.

Until fifteen years ago Sweden imported a large proportion of her breadstuffs. Now, on the contrary, she exports an average of 1,000,000 tons, or 4,000,000 bushels of grain per annum, and this is only the beginning of a new agricultural era, brought about by an improvement of the moral and industrial habits of the people, and by a wise adoption of the implements and example of American and Scotch farming.

XV. FISHERIES.

The business of fishing is carried on very largely on the coast, in the numerous lakes and streams of Sweden, and large returns are made to the maritime population from this sort of industry; but no adequate statistics exist on this important subject.

XVI. MINES.

The mines of Sweden have been celebrated from the earliest ages, and the country has always relied mainly on them for the purchase of foreign products. Until very recently there were laws in Sweden limiting the quantity of ore to be taken from the mines annually; and there were other laws prohibiting the export of ore and pig iron, or unmanufactured ores of any kind, lest an excessive production might lower the price. Now, however, when England is producing nearly four times the average annual amount of iron that she produced when these Swedish laws were in operation, the restrictions are all thrown off.

America has also since come in as a large competitor in the iron business; but the demand for this prince of the metals has so increased by the building of iron roads, ships, and machinery, that the prices range higher than in the times of the old restrictive statistics.

Tabular statement showing the annual production of the leading metals of Sweden.

Nucuch.	
•	Centners •
Iron ore	10,093,391
Iron, pig	3,884,878
Iron, cast	275,651
Iron, bar	3,408,368
Copper, refined	36,000
Nickel, refined	59,988
Nickel, granulated	36
Nickel, copper	502
Lead	6,000
Brimstone	543
Plumbago	570
Total	17,765,927

NICKEL.

The nickel-copper and the granulated or crystallized nickel are produced from the common iron ores, and it is the proportion of nickel, in part, to

^{*} A centner contains 100 pounds Swedish, which is seven per cent. less than the English.

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which the Swedish metallurgists attribute the superiority of Swedish iron. The rest of this superiority is due to the use of charcoal in manufacturing it.

XVII. MANUFACTURES.

To take the published tables of Swedish manufactures, and present them as an exhibit of this branch of industry, would be an unfair proceeding, for the mills of Sweden, whose products alone are returned to government, do not produce the half (I scarcely believe a quarter) of the manufactures of the country. As in former times with us, and at all times in countries not advanced in wealth, the house of every poor man is a manufactory. The peasants of Sweden make their own cloth, clothes, shoes, hats, harness, wagons, sleds, many of their farming implements, even their nails, and bolts, and iron chains, and nearly every other article in common use; and when these things are added together the gross sum leaves the amount produced in Swedish factories a comparatively trivial affair.

The eleven members of the royal family, the 11,742 noblemen, the 15,362 clergymen, and that portion of the burghers who will wear and use nothing that is made in Sweden, when added together, still leave a two-thirds majority of the population who wear and use nothing else; and it therefore is impossible in such a country to give any other report of the quantity and value of manufactured articles than is contained in these general facts. It must be observed, however, that such a country furnishes the best possible market for the sale of useful manfactured articles; for, to insure a heavy traffic, it is necessary only to carry them the things they use for a price less than their cost when manufactured by themselves.

England, aware of the value of the Swedish market, is driving a rich trade with the merchants of the country; but American manufactures, especially those for farming operations and for household use, take the precedence of the English articles of the same kind; and there is nothing to hinder, in times of peace, so soon as the facts can be made known in the United States, our merchants and manufacturers opening a most extensive and profitable business with the principal cities of this kingdom.

There is a strong desire here to trade with the United States; and I have frequently heard the opinion expressed among the leading merchants of this capital that the restoration of peace will inaugurate an unprecedented business between the merchants of our country and those of Stockholm. The war, in fact, has done us the service, in more than one European country, to illustrate our mechanical skill and to give us pre-eminence in this respect over all other countries.

XVIII. TRADE.

From the days of the Vikings, Sweden has always depended on foreign countries for many articles of necessity and luxury; the advance of civilization has rather increased than diminished this demand. Piracy has given place to trade, and Sweden is now, for so small a state, one of the leading commercial nations of northern Europe. A very few figures will demonstate this great fact.

Table showing the number of railways, canals, vessels, and employés engaged in the internal navigation of Sweden for the year ended September 30, 1863.

	Persons.
Number of railroads, 5, employing	1, 200
Number of canals, 5, employing	2, 100
Number of vessels, 2,500, employing	6,500

Total number employed in internal transit...... 9, 800

As there is no duty on this inland traffic the government has been careless of getting returns of its amount. It must be observed, however, that a large proportion of these vessels are steamers, which are splendidly built and arranged for capacity and speed. They are in general iron-clad, of a very beautiful model; of which 152 belong to Stockholm, and ply between this commercial centre and all the cities of the coast and inland rivers and lakes of Sweden.

Canals.—The canals are very wide and solidly and durably constructed, and the old horse-power boats have been nearly or quite displaced by iron-clad-steamers, of double power, so as not to require turning end for end, when desired to be moved, as they all must be, in opposite directions.

Lakes and rivers.—But the lakes and rivers are the most natural and valuable thoroughfares of Sweden, and no people in the world make a better use of these commercial channels than the people of this country.

Foreign trade.—Number of vessels, 1,254; number of crews, 10,932.

Tabular statement showing the principal exports of Sweden for the year ended September 30, 1863.

Timber: Boards and planks, dozens	
Beams and rafters, pieces 780, 133 Unsorted do 1, 200, 000	1, 980, 133
Grain, tunns	
Iron, in pigs, centners 257, 075 Iron, in bars, centners 1, 665, 159	
Tar, centners	1, 922, 234 141, 559 81, 029
Total centners	2, 144, 822
Gold and silver, value in rix-dollars	1, 646, 952
Total value of exports in rix-dollars	81, 864, 000
Or about	\$21,678,060

IMPORTS.

It will be seen that the imports of Sweden exceed the exports, and this has been the case for many years. The following is a list of the leading articles of import for 1860, which constitute, I am advised, a fair average for ordinary times.

Since 1860 the American civil war has so deranged the business of importing that nothing reliable can be had for a later period. In 1861 the importation was excessive, and the excess was occasioned by the example of England, and the fear of exhausting existing stocks by the discouragements and hindrances during active hostilities and a threatened general war.

Tabular statement showing the leading articles imported into Sweden, and their ouantities and total value, during the year 1860.

1 1 1 1 1 1 3 3 2 2 2 2 2 2 2 2	Centners.
Cotton	192, 262
Sugar	383, 384
Coffee	152, 558
Rice	56, 130
Tobacco	56,709
Clath weallen	10,049
Cloth, woollen	
Silk, manufactured	584
Cotton, manufactured	8, 826
Linen, manufactured	3, 086
Total centners	807, 588
Grain, 102,467 tunns	3, 032, 000
Total value of importations in rix-dollars	82, 469, 000
BALANCES.	
Value of exports for 1860, in rix-dollars	81, 404, 000
Value of imports for 1860, in rix-dollars	82, 469, 000
Excess of importations over exports	1, 065, 000
William and an analysis of the state of the	

Which is less than the average for ten years.

GOTTENBURG-W. W. THOMAS, JR., Consul.

June 30, 1863.

I have the honor to inform you that there have been no arrivals or departures of American vessels at this port for the quarter ended this day.

August 22, 1863.

I have the honor to inform you that a considerable importation of pork from our western States into Sweden has sprung up within the present year. This pork has as yet been entered duty free, but the increasing quantities in which it has of late arrived have alarmed the Swedish peasants for the safety of the market for home-raised pork.

"The peasants" form one of the four houses of the diet of Sweden, and through their influence the diet, on the 20th instant, passed an act fixing a duty of two rix-dollars and fifty ore (67 cents) on every Swedish hundred weight (93 pounds) of pork imported into the kingdom. This act will become a law on receiving the approval of the King, who approves or disapproves of all acts passed by the diet on its adjournment, which, in the present case, will take place about the 1st of November. All the Swedish gentlemen with whom I have conversed on this subject entertain no doubt that the King will approve this act, which must cripple, if not destroy, this new outlet for the surplus products of our great west.

Permit me to remind the department that the acts of the Swedish diet are binding only within the limits of Sweden proper, and have no effect in Norway.

Остовии 20, 1863.

I have the honor to inform you that on and after January 1, 1864, all export duties will be abolished throughout Sweden.

Money.—The different denominations of the paper rix-daler (26 5 cents) are the universal currency, and pass everywhere at par. Specie is looked upon with distrust; even gold is often absolutely refused.

Crops.—The crops of 1863 are a fair average in quantity and quality, with the single and important exception of oats. Too much rain in harvest has considerably damaged one-half of the crop of oats, and will render it, in quality at least, much below the average.

EXPORTS TO AMERICA.

Comparative tabular statement showing the amount, value, and description of all merchandise exported from Gottenburg to the United States for each quarter of the consular year ended the 30th September, 1863.

Description.	Quarter ended	Amount.	Value.	Total.
		Tons.		
Bar iron	Dec. 31, 1862	658	\$ 38, 32 5 7 2	\$38,32 5 72
Do	Mar. 31, 1863	1,051	52, 384 18	52, 384 18
Do Herring, (254 kegs)	June 30, 1863	2,715	86,666 77 94 87	86,761 64
Bar iron		3, 934	210, 208 58	15
Steel-iron	do	50	2,948 12	}213,244 ≥3
Steel, Bessemer	do	1	88 18)
		8,409		\$39 0,716 42

It will be seen that 8,409 tons of iron and steel, valued at \$390,621 55, and 254 kegs of herring, worth \$94 87, amounting in all to \$390,716 42, have been exported to the United States during the year ended September 30, 1863. These goods have all been shipped to New York or Boston.

During the single quarter ended September 30, 1863, 3,985 tons of iron and steel, valued at \$213,244 88, were exported from this port to the United States; being the largest amount exported in any one quarter since the establishment of this consulate.

American commerce.—But one American vessel has visited Gottenburg during the year ended September 30, 1863: this was the "Clara," of 822 tons, which arrived here in December last; yet during the last three months eight vessels, belonging either to Sweden or to the British North American provinces, have sailed from Gottenburg with full cargoes of iron for the United States.

The following general statistics are for the year 1862. It is impossible to obtain any later at present.

Freights.—The freights from this port to New York and Boston were 85, and 5 per cent. per ton on iron during the spring and summer of 1862. No vessels were chartered in the autumn.

Tabular statement showing the nationality, number, and whether steamer or sailing vessel, entered and cleared for and from foreign ports at the port of Gottenburg during the year 1862.

	Entered.			Cleared.		
Nations.	Sail.	Steam.	Total.	Sail.	Steam.	Total.
United States	. 1		1	4		4
Denmark	88	1	89	82	1	83
England	177	79	256	159	72	231
inland	6	1	6	2		2
rance	106		106	106		106
Banover	38		38	34		34
Hamburg	10		10	10		10
Breunen	1	l	1	1		1
taly	1		1	1	 	1
lecklenburg	1		1	1		. 1
etherlands	6 8	5	73	66	4	70
iorway	505	56	561	506	81	587
kienburg	5		5	4		4
Tussia	54	4	58	52	3	55
Ruseia	3		3	5	[]	5
pain	1		1	1	[]	1
weden	537	221	758	526	129	655
Total	1,602	366	1,968	1,560	290	1,850

Tabular statement showing the destination of the 1,850 vessels that cleared from the port of Gottenburg during the year 1862.

England	
Norway	
France	
Denmark	
Prussia	-
Netberlands	
Hamburg	
Belgium	•
Spain	•
Russia	
United States	
Bremen	
Algiers	
Cape of Good Hope	
Brazil	
Hanover	
Australia	
Cast Indies	
^C gypt	
Austria	
Punis	
Africa	-
Q.H.H.C	•

Comparative tabular statement showing the number of vessels entered and cleared at Gottenburg from 1851 to 1862, inclusive.

Year.	Entered.	Cleared.
1851	1,413	1,352
1852	1,241	1,777
1853	1, 301	1,251
1854	1, 329	1, 223
1855	1,418	1,358
1856	1,691	1,554
1857	1,473	1, 337
1858	1,528	1,114
1859	1,646	1,556
1860	1,637	1,524
1861	1,884	1,60
1862	1,968	1, 850
Total	18, 529	17,563

Table showing the number of vessels that have entered and cleared from Gottenhurg for Swedish ports during the years 1860, 1861 and 1862, inclusive.

Year.	Entered.	Cleared.
1860		1, 397 2, 351 1, 956
	2, 297	5,704

IMPORTATIONS OF GOTTENBURG.

Tabular statement showing the chief articles imported into Gottenburg for the year 1862, together with their quantities in Swedish weights.

•		,	4		•
					Swedish* lbs.
Coffee			• • • • • • • • •		7,437,599
Cotton		• • · • • • • • •	· • • • • • • • •	. 	. 2,127,071
Hides and sk	cins				2,416,031
Sugar					18,229,670
Tobacco	• • • • • • • • • • • • • • • • • • •				1,186,907
Tobacco ster	ns	• • • • • • • •	•• ••••		22,114
Total	Swedish	pounds	· · · · · · · · · · · ·	• • • • • • • • • • • • • • •	. 31,848,010
Herring, tun	nst		• • • • • • • •	• • • • • • • • • • • • • • • • • • • •	106,315
Salt, cubic fe	et ‡.				790,534

Coffee.—In no country is more coffee consumed, according to the population. than in Sweden. It is a common saying that "our iron only pays for our coffee;" and statistics prove that the entire profits of the iron exportation (the great business of the nation) is consumed in this bilious beverage.



^{*}A centner (100 pounds Swedish) is equivalent to 93 pounds English.
†A tunn Swedish is equal to four English bushels.
† 125 cubic feet equal to 8 English bushels.

Comparative tabular statement showing the importations of coffee at Gottenburg for each of the years from 1851 to 1862, inclusive.

Years.	Quantity.	Years.	Quantity.
1851	Swedish lbs. 3, 362, 851 3, 527, 059 3, 484, 961 3, 482, 305 4, 438, 797 6, 423, 221	1857	Swedish lbs. 2, 315, 859 5, 920, 944 4, 961, 388 6, 173, 969 5, 577, 306 7, 437, 599

Cotton.—The importation of cotton at Gottenburg amounted in 1862 to 2,127,071 pounds, or 9,046,008 pounds less than in 1861.

Comparative tabular statement showing the importations of cotton, in Swedish pounds, at the port of Gottenburg, for each of the years from 1851 to 1862, inclusive.

Years.	Quantity.	Years.	Quantity.
1851 1952 1853 1854 1955	Swedish lbs.* 6, 194, 175 5, 168, 034 6, 997, 816 11, 005, 940 8, 629, 494 12, 616, 550	1857	Swedish lbs.* 7, 999, 308 7, 745, 441 8, 973, 041 10, 581, 755 11, 173, 079 2, 127, 071

[&]quot; The pound Swedish is 93-100 of the pound English.

Cotton yarn.—428,618 pounds of cotton yarn were imported into Gottenburg in the year 1862, against 840,477 pounds imported in 1861, showing a falling off of 411,853 pounds.

Herring.—There were imported into Gottenburg from Norway 106,318 tunns

of herring in 1862, against 59,093 tunns in 1861.

Hides and skins.—2,416,031 pounds of hides and skins were imported in 1862, against 3,043,194 pounds (Swedish) in 1861.

Salt.—The importations of this article in 1862 amounted to 790,534 cubic feet,

against 589,867 cubic feet in 1861.

Sugar.—The importations of sugar, though fluctuating, still exhibit a great increase, as seen by the following table:

Comparative tabular statement showing the importations of sugar at the port of Gottenburg for each of the years from 1851 to 1862, inclusive.

Years.	Years. Quantity. Years		Quantity.
1851 1852 1853 1854 1855	Swedish lbs. 11,727,619 10,411,296 13,315,919 14,480,459 17,131,311 16,522,461	1857	Swedish lbs. 11, 195, 978 13, 895, 868 17, 978, 287 18, 300, 680 16, 895, 152 18, 229, 670

Tobacco.—1,186,907 pounds of tobacco were imported into Gottenburg, against 1,389,748 pounds in 1861.

Tobacco stems.—In 1862 22,114 pounds of this article were imported, against 132,897 pounds in 1861.

Exports to Gottenburg.

The export of metals, principally iron, forms the chief trade of Gottenburg, and, indeed, of all Sweden. Considerable quantities of lumber and grain are also exported.

All the articles of export, as well as those of import, are estimated in Swedish weights and measures, but may be reduced to English measures by the sub-

joined table:

100 Swedish pounds (a Swedish centner) = 93 English pounds.

1 Swedish tunn = 4 English bushels.

126 cubic feet = 8 English bushels.

METALS EXPORTED.

Tabular statement showing the quantity of metals exported from the port of Gottenburg for the year 1862.

~	
Bar iron	710, 637. 83 centners.
Blooms	39, 306. 35 centners.
Rolled iron	3, 485. 95 centners.
Hoop iron	3, 530, 00 centners.
Smelted iron	3, 420. 89 centners.
Nails	29, 400. 60 centners.
Burnt steel.	70, 788, 15 centners.
Bar steel	76, 345. 45 centners.
Divers' iron	9, 955. 10 centners.
Swedish pig-iron	151, 739. 05 centners.
Foreign pig-iron	26, 698, 85 centners.
Bar ends	13, 041, 00 centners.
Divers' metals	9, 370, 48 centners.
Alum	2. 481. 41 centners.
	.,
Vitriol	649. 40 centners.
Red ochre	110. 40 centners.
	

Of the above amount there were exported to Swedish ports 94,209.03 centners; foreign countries, 996,751.83 centners.

Comparative tabular statement showing the quantities exported from Gottenburg to each foreign country respectively.

England	622, 312, 16 centners.
United States	116, 903. 35 centners.
Germany	71, 710. 37 centuers.
France	69, 486. 60 centners.
Denmark	39, 227. 50 centners.
West sea*	30, 183. 97 centners.
Holland	17, 116. 80 centners.
East Indies	15, 907. 32 centners.

^{*}A name used by exporters to conceal the real destination of their merchandise.

Norway . Belgium	2, 961. 55 centners. 2, 808. 79 centners. 2, 469. 38 centners. 1, 680. 01 centners.
Total	99, 675, 185.85

Comparative tabular statement showing the export of metals from Gottenburg for the 20 years from 1843 to 1862, inclusive.

Years.	Quantities.	Years.	Quantities.
1843 1844 1845 1846 1847 1847 1848 189 180 180 180 180	668, 100, 05 641, 370, 00 566, 681, 32 704, 678, 57 496, 964, 20 660, 486, 12 765, 919, 68 704, 785, 88	1853	789, 378, 36 756, 264, 22 931, 019, 44 857, 309, 48 726, 198, 76 1, 068, 169, 75 1, 045, 228, 66 791, 836, 05

Lumber.—The export of lumber from Gottenburg is steadily increasing, more lumber having been exported in 1862 than in any previous year.

Tabular statement showing, in dozens, the number of pieces of lumber, (planks, battens, and deals,) exported from the port of Gottenburg, with the names of the countries where to, during the year 1862.

Quantity shipped.	Countries.	Quantity shipped.
Dozen pieces. 207, 145 73, 874 11, 667	Egypt	Dozen pieces. 935 791 504
7, 998 6, 692	East Indies	420 362 360
5, 044 5, 622	Bremen Prussia	357 75
1,741	Hanover	342, 618
	Dozen pieces. 207, 145 73, 874 11, 667 7, 998 6, 692 5, 063 5, 044 5, 622 2, 396 1, 741	Dozen pieces. 207, 145 73, 874 11, 667 7, 998 6, 692 5, 063 5, 064 5, 622 7, 996 6, 692 Hanover.

There were also exported, in 1862, 75,808 dozen plank and deal stumps; 2,881 pieces beams; 2,55 dozen boat poles; 4,856 pieces spars; 1,333 dozen laths; 3,000 pieces staves; 345,670 pieces roof poles; 7,135 pairs oars; 315,459 pieces roof poles, rough; 5,898 pairs oars, rough; 51,945 pieces timber; 1,643,406 pieces pit-props; 7,017 pieces rafters, (all of spruce or pine;) 38,377 oak staves; 47,650 beech barrels; 1,186 beech staves.

Pit-props.—The pit-props are a new article of commerce. They are young trees of three or four inches in diameter, cut in sections from three to eight feet in length. The 1,643,406 pit-props were all exported to England, where they are used extensively for propping up the coal strata in the coal mines. I doubt not these pit-props could be exported from the United States, especially from the pine-tree State, (Maine,) with great advantage to the exporter.

Comparative tabular statement showing the exportations of lumber from the port of Gottenburg for the 20 years from 1843 to 1862, inclusive.

Уеагв.	Planks, battens, and deals.	Timber and rafters.	Masts and spars.
	Dozens.	Pieces.	Pieces.
1843	124, 847	33,532	2,946
1844	134, 327	39, 920	2,713
1845	180, 457	41, 135	4, 404
846	191,713	63, 446	5, 418
847		58,617	9, 44
848.	113, 936	43,968	6, 159
849	164, 045	16, 266	8.87
850	206, 433	11,628	4, 03
851	252, 853	18,024	5, 35
852	237, 362	19, 969	4, 21
853	257, 859	24,954	3, 39
854	215, 002	17,951	3, 42
855	232, 695	11, 334	2.58
856		10,731	3, 88
857	252, 580	8, 367	4, 97
858	205, 057	7, 442	4, 20
859	294, 702	13,758	2, 80
860		13,756	3, 29
861	326, 837	14, 589	5,04
862	333, 455	9,898	
	JJJ, 400	3,030	4,85
Total	4, 471, 128	479, 285	92, 04

GRAIN.

Comparative tabular statement showing the quantities and descriptions of grain exported from Gottenburg, and the names of the countries where to, during the year 1862.

Description.	England.	Norway.	Hamburg.	Total.
Wheat cubic feet Rye do Oats do Barley do Peas do Vetch do	2, 085, 885 30 350	2, 834 25, 375 17, 647 24, 872 5, 661	2,160	• 2, 834 25, 375 2, 105, 692 24, 902 5, 661 387
Total	2, 086, 265	76, 426	2, 160	2, 164, 651

NORWAY.

BERGEN-O. E. DREUTZER, Consul.

OCTOBER 12, 1863.

I have the honor herewith to transmit the annual report for this consulate for the year ending September 30, 1863. It is rather voluminous.

Annual report of the consulate of the United States of America.

The commerce of this city with Sweden has, during the past twelve months, been lively; and, although the articles of export have not been reliable in the Swedish market, a large number of vessels, loaded with fish, particularly hering, have cleared for Swedish ports, and, upon their arrival there, finding that the products could not be sold there with the expected profit, immediately leave in quest of other markets. But the consumption of Norwegian herring in Sweden will, generally, exceed that of any other country, with the exception, perhaps, of Russia, and for particular kinds of stock-fish, such as sej, (gadus vivens: Linnæus,) it is the head market; beside that, Sweden, next after Denmark, has furnished this city with great portions of her breadstuffs.

The commerce with Russia is, on account of the opened communication with the vast interior, largely on the increase. Fish products are imported in larger quantities, which is not only the case with Russia proper, but also Finland, which, last year, has imported considerable sej (gadus vivens) and rodskyjar gadus morchua: Linnæus) from this country. The importation of grain from the south of Russia has, during the past year, been less active than in former years, and it is believed that only when the prices of grain are very high, it is

advisable to import breadstuffs from so distant countries.

From Archangel there is but small importation of grain, and that particularly confined to Hammerfest and Tromsoe, and other places in the northern regions The importation of breadstuffs from the Baltic ports has been Hemp, of which Norway imports large quantities for cordage, has almost exclusively been imported from the Russian Baltic ports. The importation of manufactures of flax and hemp, such as sail-cloth from Russia, has of late years been on the decline, as these articles are now being manufactured in this country, and of late been imported cheaper from Scotland. In the Prussian market the Norwegian herring has been thrown in competition with that of the Scottish, and without any better success than heretofore. The particular advantage lies in the mode of curing, which, in this country, is very deficient, although the product in itself is as good, if not superior, in quality. The Prussian ports of the Baltic, which furnish Poland and part of Russia, import, as yet, large quantities of spring herring, and Pomerania the larger portion of the Norwegian summer herring; and in this way there is exchange for breadstuffs, particularly rye, so that the trade in that way is considerable with that country.

Denmark, to judge from the lists of clearances, would stand as having a very large consumption of herring exported from this city, when that country in reality does not consume more than the average of 10,000 barrels thereof; but a great portion of the herring goes over to Copenhagen. The advantageous situation of that port makes it not a very inconsiderable market for the herring, and many ship-loads are there purchased for the account of Sweden, Prussia, and Mecklenburg. Smaller quantities of stock-fish and fish-oil have been imported into Copenhagen herefrom. The grain market of Denmark is of importance to Norway, although Sweden of late years has become its competitor. Although the credit which the market of this city enjoyed at Hamburg and Altona, after-

the crisis in 1857, has been much reduced, the commerce with these two cities has not been lessened in any considerable degree. They are still, for Norway, the largest and most important market on the continent of Europe for several of the most important colonial products; and having railroad communications with all the larger cities of Central Germany, (for which many manufactories they have large depositories,) and there being regular and direct steamship communication between the city and these places, which makes the transportation easy, so that in all probability larger portions of manufactured and colonial goods will be furnished from these cities for some time to come. On the other hand, the central geographical position of those cities will probably always make it the principal market for all northern productions, and may always be considered as a reliable market of the export articles of Norway, particularly herring, cod-liver oil; also, skins and furs. Smaller quantities of stock-fish and larger portions of the copper ore are exported to this city. Hamburg is, for the present, the most important exchange market for the commerce of this city.

The most valuable article of export from this part of the country is cod-liver oil, for which Holland, the past year, was the most important market, or rather the inner Germany furnishes itself with this commodity over Holland. The exportation of dried fish (of which the stock-fish constitute the largest part) to Holland was the past year, as heretofore, of little importance; but since the import duty upon herring was abolished in Holland, small quantities of that article have been exported to that country, but no considerable trade in this product can be expected before the curing of the Norwegian herring is in some

way bettered.

The trade upon Belgium with cod-liver oil and stock-fish has during the past year been almost passive. Holland and Belgium have furnished the greater part of all the tiles and brick used in this part of the country; also, large quantities of barrel hoops, cheese, butter, some refined sugar, and colonial products.

In Italy, the cities of Venice and Trieste continue to be the most important market for the sale of stock-fish; but it appears, since the detachment of Lombardy from Austria and the communications between Piedmont and Suisse has been facilitated, Genoa will secure much of the Venetian fish trade; and for the last year the exportation of fish to Genoa has been much in advance, and, at the same time, that of Venice and Trieste has decreased in the same proportion. The cause of this might be attributed to the unfortunate money matters of Austria, which is a considerable impediment in the way of the commerce with that country.

The exportation of fish products to upper Italy has of late years been on the decline, and that to central and southern Italy is at the present time very considerable, compared with that of ten or twenty years ago; but southern Italy has of late years labored under great disadvantage, the unsettled political aspects having greatly interfered with the commercial spirit. Less favorable harvests of grain, olives, and grapes have made it impossible for the lower classes, which are the principal consumers of the Norwegian fish, to purchase what they might wish of that commodity; and, beside having been very high in price here, (it having, also, been subject to very high import duty.) must render it a very high article of food; and to the larger cities of Italy there was a large importation of fish from Newfoundland, which appears will, in time, drive the Norwegian fish products out of the market. The reason of this is mostly attributed to the high prices which, for the present, are paid here for fish in its fresh state, but which, no doubt, in time will regulate itself.

The fish trade with Italy, upon the whole, is somewhat hopeful, as the prospects are of uniting all the Italian states; and the liberal Sardinian revenue tariff will be incorporated in the whole country, and that country will, perhaps, in time become a good market for the Norwegian herring. Small quantities of fish-oil were exported to upper Italy the past year.

NORWAY. 315

The importation of salt from Italy is about the same as of former years. The white kinds from Sardinia and Sicily are preferred to other kinds for the

curing of the spring or large herring.

With Spain the commerce of Bergen has, during the past year, been particularly advantageous. That country took nearly all the stock-fish which was exported from this city; and, notwithstanding the high prices, it has yielded a fair profit. Catalonia imported considerable stock-fish; but the usual exportation of cod-liver oil and spawn to that country was, the past year, unimportant, these products being mostly furnished from the towns of Aalesund and Christiansund. The importation from Spain was limited to a little salt fruits and wine. Without a doubt, when the railroad now in progress is completed, leading to the grain-producing districts, considerable amount of grain might be taken in exchange for fish products. Large portions of the Spanish vessels loading fish in Norway, having now to come there in ballast, would carry grain at a very low freight; but for this project the differential duty, which is particularly high on wheat flour, will be somewhat of a barrier.

The exportation from this city to Portugal has, during the year, only consisted in a small quantity of stock-fish. In the year 1860 some cargoes were shipped over Spain to Lisbon, and sold there at a good profit. The reason that the Norwegian fish is not imported to that country is, that the fish trade of that country is monopolized by some heavy English mercantile houses, who import this article from Newfoundland. But it is to be hoped that when the railroad, now completed to the Spanish boundary, is opened, Norwegian fish might be imported over Spain, providing the Spanish revenue laws do not lay hindrance

in the way of such indirect importation.

The imports from Portugal, the past year, consisted in considerable salt, wine, fruit, and corkwood.

The commerce of this city with France, although of the greatest importance for the staple products of the southern and eastern cities of this country, is for the fish products of little value, with the exception of the greater portion of the spawn, which yearly value seldom exceeds 120,000 specie dalers. This extensive country only imports a trifling amount of stock-fish and cod-liver oil. The treaty of commerce which is now stipulating between France and Sweden and Norway, the issue of which is looked for with hopeful anxiety, is thought to be favorable for the importation into France of Norwegian fish products; and if the government of France will continue, as it has of late years, to regulate and modify the tariff of import duty, it is looked for that the extraordinary protection of the French fisheries will also disappear; in which case France might be made the best market for all kinds of fish products. The importation of salt from France has been very trifling; and, besides the common products, such as wines, spirituous liquors, and fruit, only a small quantity of grain and butter.

The coast of Great Britain has an abundant supply of fish of all kinds, so that no fish is exported to that country, with the exception of small quantities of salmon, mackerel, and lobsters; and the exports from this city besides that consist only in bone, paper rags, old rigging, and a few other articles. As the steamship navigation and industrial pursuits are steadily progressing, the importation of coal and iron has, from necessity, increased in the same proportion, of which articles this city imported large quantities from Great Britain, also of cotton and logwood. English manufactures have been imported in usual quantities, also the usual quantity of salt from Liverpool.

By order of a commercial house at Hong-kong, a cargo of stock-fish was sent there, and was sold at good profits. What the prospect of future commercial intercourse with that vast country will be, cannot with any certainty now be determined; much, however, cannot be expected, as the long transportation will make the fish products very high, and the present high prices of stock-fish here render it exceedingly hazardous to export any more to that country at this

time. In general, with countries outside of Europe this city has had no considerable commercial intercourse; a few cargoes of dried fish have been exported to Brazil and Cuba; but the cities north of this appear to have had commerce with the latter places; some coffee from the former and sugar from the latter have been imported direct, but it has been found to be of more advantage to

import those staples from Hamburg and Altona.

The commercial communication between this city and the United States has, since the year 1835, been inconsiderable—or rather, with the exception of a cargo of rye in the year 1856, which had taken heat on the voyage, and was imported direct from the United States, and the same year about 600,000 lbs. of stock-fish (cod) exported direct to New York, has been passive until the year 1862, in which year a direct communication was opened between this city and Chicago, Illinois. A schooner of ninety-five tons burden, with cargo and passengers, was despatched to the latter place, and returned with full cargo. prise proved as profitable as could well be expected, the charges through the river St. Lawrence and the Welland canal being disproportioned to the size of the vessel. The persons engaged in the enterprise found the prospect promising, had the vessel enlarged and fitted out for that trade, and she was again despatched for Chicago this spring with cargo and passengers. Another smaller vessel also cleared for Chicago from this port last spring with full cargo. Three cargoes of rye have been imported to this city direct from New York, all which arrived here in good condition. I am happy to exhibit a change in the commercial intercourse between this country and the United States. Much, however, cannot be expected under the circumstances. After the rebellion, so disastrous to the commerce of the world, closes, I am in hopes that the merchants of the United States will give a little of their attention to this country.

One difficulty in the way of commerce between this country and the United States, viz., the existing high import duties in the United States upon the fish products, which constitute the first and most important staples of this country, and consequently, under the present tariff, no Norwegian fish can be imported into the United States. The distance between the countries ought to be sufficient guarantee for protection, and makes an easy competition for the American and English fish from the banks; and so far as the fish products of this country are concerned the tariff is almost a dead letter, particularly for herring and mackerel. Another difficulty which cannot well be obviated is, as I have been credibly informed, that quantities of fish, particularly herring, are yearly shipped from Norway to the British provinces, and in some way come in free of duty, and from thence are transported into the interior of the United States under the reciprocity treaty, which practices cannot but discourage the honest trader, who has to encounter such uneven competition, especially upon the lake ports, with the same kind and quality of products. I have watched the matter since it was brought to my notice; I can find no shipping of fish to the Canadas of any amount upon the books of the custom-house here; but ships clear here for England for orders, going out in ballast in quest of freights, but are really destined for Quebec or Montreal. Under these circumstances I cannot ascertain how to find any vessel taking in fish products for the Canadian ports.

The grain trade of Norway is worthy of some attention. The yearly importation averages between 7,000,000 and 8,000,000 bushels, including all kinds of grain and breadstuffs, and I think by removing the obstacles placed in the way of introduction of the Norwegian fish trade into the United States, greater portions of it might be secured to our citizens, providing the sacrifice on the part of the United States by the way of reduction of duty upon fish products will not cause greater loss of import duty upon those products imported from other countries than the advantage which might accrue to the United States from the commerce with Norway. But beside the advantage of the grain trade, Norway imports large quantities of all kinds of provisions and large portions of manu-

factured goods. The imports of this country are, on the whole, large in proportion to its population, which might be seen from my former reports containing statistics of imports and exports of Norway for the years 1860 and 1861; and it is to be hoped that the facts exhibited will be sufficient encouragement to inquire into the expediency for some enterprising Americans to open direct and regular steam navigation between the United States and the Scandinavian peninsula, which would at once change commercial aspects. This country is considerably behind the age in advancement, and the commercial relations that now exist with other countries, which have existed for centuries, cannot be abruptly broken off; and, besides, the enterprising spirit of the people of Norway does not run high in the way of speculation; but they are honest and prudent, and worthy of confidence. After trade is once introduced it will no doubt continue to the advantage of both countries. Another difficulty is the postal communication between this country and the United States, and it is much regretted that this country was not represented at the late postal convention at Paris. The postal communication is not correct; consequently it takes longer time; the shortest time is twenty-two days in the summer and twenty-eight in the winter for letters from New York to Bergen.

I will here state the exports and imports of the city of Bergen, direct to and from the United States, during the year ending September 30, 1863, in detail, being a direct increase, when under other circumstances it would not be worth

Exports.

mentioning:

Exports.		
•	Value	١.
Anchovies, 300 bags	\$ 193	85
Books, 350 copies	110	75
Cod-liver oil, 240 gallons	146	00
Codfish, dried, 3,480 pounds	146	00
Eel, salted, 150 pounds	7	00
Herring, salted, 915 barrels	-,	
Herring, smoked, 8½ barrels	45	21
Liquors, spirituous, 147 gallons	236	
Salt, Spanish, 1,800 bushels	322	00
Tar, 250 barrels	1,744	00
Iron in bars, 3,827 pounds	110	5 3
	***	_
Total	\$6,836	34
Imports.		
Imports.	Value	A.
•	Value \$4 2	
Brooms, 10 dozen	\$ 42	00
Brooms, 10 dozen	\$ 42	00 00
Brooms, 10 dozen Butter, 700 pounds Coal-oil, 6,020 gallons	\$ 42 133	00 00
Brooms, 10 dozen. Butter, 700 pounds. Coal-oil, 6,020 gallons. Corn, Indian, 4,700 bushels. Hides, salted, 13,555 pounds.	\$42 133 4,515	00 00 00 00
Brooms, 10 dozen. Butter, 700 pounds. Coal-oil, 6,020 gallons. Corn, Indian, 4,700 bushels. Hides, salted, 13,555 pounds. Hides, dried, 6,525 pounds.	\$42 133 4,515 3,830	00 00 00 00
Brooms, 10 dozen. Butter, 700 pounds. Coal-oil, 6,020 gallons. Corn, Indian, 4,700 bushels. Hides, salted, 13,555 pounds. Hides, dried, 6,525 pounds. Flour, wheat, 1,020 barrels.	\$42 133 4,515 3,830 2,053	00 00 00 00 25
Brooms, 10 dozen. Butter, 700 pounds. Coal-oil, 6,020 gallons. Corn, Indian, 4,700 bushels. Hides, salted, 13,555 pounds. Hides, dried, 6,525 pounds. Flour, wheat, 1,020 barrels. Hams, smoked, 10,502 pounds.	\$42 133 4,515 3,830 2,053 1,957	00 00 00 00 25 50
Brooms, 10 dozen. Butter, 700 pounds. Coal-oil, 6,020 gallons. Corn, Indian, 4,700 bushels. Hides, salted, 13,555 pounds. Hides, dried, 6,525 pounds. Flour, wheat, 1,020 barrels. Hams, smoked, 10,502 pounds. Lamps and lamp fixtures, 1,149 barrels.	\$42 133 4,515 3,830 2,053 1,957 9,180	00 00 00 00 25 50
Brooms, 10 dozen Butter, 700 pounds Coal-oil, 6,020 gallons Corn, Indian, 4,700 bushels Hides, salted, 13,555 pounds Hides, dried, 6,525 pounds Flour, wheat, 1,020 barrels Hams, smoked, 10,502 pounds Lamps and lamp fixtures, 1,149 barrels Pork, salted, 1,149 barrels	\$42 133 4,515 3,830 2,053 1,957 9,180 1,680 1,500 17,809	00 00 00 00 25 50 00 32 00 00
Brooms, 10 dozen Butter, 700 pounds Coal-oil, 6,020 gallons Corn, Indian, 4,700 bushels Hides, salted, 13,555 pounds Hides, dried, 6,525 pounds Flour, wheat, 1,020 barrels Hams, smoked, 10,502 pounds Lamps and lamp fixtures, 1,149 barrels Pork, salted, 1,149 barrels Ryc, 39,300 bushels	\$42 133 4,515 3,830 2,053 1,957 9,180 1,680 1,500 17,809 40,186	00 00 00 00 25 50 00 32 00 00
Brooms, 10 dozen Butter, 700 pounds. Coal-oil, 6,020 gallons Corn, Indian, 4,700 bushels Hides, salted, 13,555 pounds Hides, dried, 6,525 pounds Hides, dried, 6,525 pounds Hour, wheat, 1,020 barrels Hams, smoked, 10,502 pounds Lamps and lamp fixtures, 1,149 barrels Pork, salted, 1,149 barrels Ryc, 39,300 bushels Stearine candles, 1,575 pounds	\$42 133 4,515 3,830 2,053 1,957 9,180 1,680 1,500 17,809 40,186 501	00 00 00 00 25 50 00 32 00 00 00 63
Brooms, 10 dozen Butter, 700 pounds Coal-oil, 6,020 gallons Corn, Indian, 4,700 bushels Hides, salted, 13,555 pounds Hides, dried, 6,525 pounds Flour, wheat, 1,020 barrels Hams, smoked, 10,502 pounds Lamps and lamp fixtures, 1,149 barrels Pork, salted, 1,149 barrels Ryc, 39,300 bushels	\$42 133 4,515 3,830 2,053 1,957 9,180 1,680 1,500 17,809 40,186	00 00 00 00 25 50 00 32 00 00 00 63 00

\$92,363 70

The whole number of vessels entered into the port of Bergen from foreign countries from October 1, 1862, to September 30, 1863, was 984, with a tonnage of 124,943, of which 652 were of foreign nations, as follows: Norwegian, 332; Swedish, 165; Danish, 173; Holland, 125; Belgium, 13; Great Britain, 40; Prussian, 52; Spanish, 20; Russian, 23; Hanoverian, 12; Hamburg, 4; French, 23; United States, 1; Oldenburg, 1. Of which number, 9 Norwegian vessels, with an aggregate tonnage of 1,314 tons, and 79 foreign vessels, with an aggregate tonnage of 6,241 tons, came in ballast.

The whole number of vessels cleared from the city of Bergen for foreign countries during the same period was 1,013, with an aggregate tonnage of 81,234 tons; of which number 659 was foreign and 344 Norwegian; of which 57 Norwegian, with an aggregate tonnage of 12,249 tons, and 41 foreign, with an ag-

gregate tonnage of 7,295 tons, departed as ballast.

The imports of the city of Bergen, in kind and quantity, for the year ending

September 30, 1863, were as follows:

Ale and porterpounds.	9,417
Beef, salted, all kindsdo	17,800
Bread	5,913
Bricks and tiles	122,640
Butter do	83 566
Candles, stearinedo	10,510
Candles, tallowdo	1,435
Coffee	1,134,694
Cheesedo	41,330
Chicory rootsdo	219,340
Coalbarrels	127,136
Cotton, all kindspounds	320,055
Cotton goods, all kindsdodo	222,726
Cork-wooddo	56, 635
Cork-wood, manufacture ofdo	5,7 30
Fayance, all kindsdo	131,835
Feathersdo	21,521
Fruit, drieddo	42.676
Fruit in bottlesdo	9,524
Glassware, all kindsdo	74,783
Grain, wheatbushels	65,240
Grain, barleydo	416,368
Grain, ryedo	640,156
Grain, oatsdo	1,700
Goods, all kinds	11,744
Flour of wheatbarrels	2,392
Flour of ryedo	370
Flax and hemppounds	2,712,081
Flax yarn of all kindsdo	158,634
Cordage of hempdo	1,655
Manufactures of hemp and flax, all kindsdo	309,470
Hoops for barrels	1,343,469
Hides, drieddo	149,940
Hides, salteddo	989,346
Hopsdo	43,460
Lard	3,900
Leather, tanneddo	32,221
Liquors, all kindsdodo	488,622
Logwood, wholedo	232,805
Logwood in other formsdo	51,710
Digitized by GOOS	gie .

Metals of all kindspounds	1,501,930
Metals, manufactures ofdo	1,088,750
Oil tattydo	311,135
Oil aethene do	122,188
Red zinc and white lead	152,955
Rice and rice flourdo	162,360
Saltbarrels	220,079
Silks, all kindspounds	2,783
Soap, brown and other kindsdo	23,854
Staves, all kinds and sizes	1,160,400
Sugar, sirup, and molassesdo	2,317,163
Tea	10,774
Timber, all kindsfeet	696,696
Tobacco pounds	
Wool	197,760
Wool, manufacture of do	141,931
Vinegardo	5,730
Winedo	193.373
	100,0.0
Exports from the city of Bergen for the same period.	
Exports from the city of Dergen for the same period.	
Anchovies bags	9.560
	a.any
	3,569 360
Boatsvalued spd	360
Boatsvalued spd Barkston	360 40
Boatsvalued spd Barks	360 40 1,320
Boats valued spd Barks ton Tallow pounds Horns do	360 40 1,320 28,036
Boats. valued spd. Barks. ton. Tallow. pounds. Horns. do. Copper ore. do.	360 40 1,320 28,036 1,211,155
Boats. valued spd Barks. ton Tallow. pounds Horns. do Copper ore. do Copper, brass, and metal, old. do	360 40 1,320 28,036 1,211,155 13,904
Boats	360 40 1,320 28,036 1,211,155 13,904 60,800
Boats. valued spd. Barks. ton. Tallow. pounds. Horns. do. Copper ore. do. Copper, brass, and metal, old. do. Copper gar do. Glue. do.	360 40 1,320 28,036 1,211,155 13,904 60,800 39,200
Boats. valued spd Barks ton Tallow pounds Horns do Copper ore do Copper, brass, and metal, old do Copper gar do Glue do Books copies	360 40 1,320 28,036 1,211,155 13,904 60,800 39,200 7,800
Boats. valued spd Barks ton Tallow pounds Horns do Copper ore do Copper, brass, and metal, old do Copper gar do Glue do Books copies Fish-oil gallons	360 40 1,320 28,036 1,211,155 13,904 60,800 39,200 7,800 928,800
Boats. valued spd Barks ton Tallow pounds Horns do Copper ore do Copper, brass, and metal, old do Copper gar do Glue do Books copies Fish-oil gallons Herring barrels	360 40 1,320 28,036 1,211,155 13,904 60,800 39,200 7,800 928,800 396,124
Boats valued spd Barks ton Tallow pounds Horns do Copper ore do Copper, brass, and metal, old do Copper gar do Glue do Books copies Fish-oil gallons Herring barrels Iron in bars pounds	360 40 1,320 28,036 1,211,155 13,904 60,800 39,200 7,800 928,800 396,124 6,850
Boats valued spd Barks ton Tallow pounds Horns do Copper ore do Copper, brass, and metal, old do Copper gar do Glue do Books copies Fish-oil gallons Herring barrels Iron in bars pounds Stock-fish, (cod) do	360 40 1,320 28,036 1,211,155 13,904 60,800 39,200 7,800 928,800 396,124 6,850 7,035,624
Boats valued spd Barks ton Tallow pounds Horns do Copper ore do Copper, brass, and metal, old do Copper gar do Glue do Books copies Fish-oil gallons Herring barrels Iron in bars pounds Stock-fish, (cod) do Other kinds of dried fish do	360 40 1,320 28,036 1,211,155 13,904 60,800 39,200 7,800 928,800 396,124 6,850 7,035,624 14,071,670
Boats valued spd Barks ton Tallow pounds Horns do Copper ore do Copper, brass, and metal, old do Copper gar do Glue do Books copies Fish-oil gallons Herring barrels Iron in bars pounds Stock-fish, (cod) do Other kinds of dried fish do Oats, bushels	360 40 1,320 28,036 1,211,155 13,904 60,800 39,200 7,800 928,800 396,124 6,850 7,035,624 14,071,670 25,700
Boats valued spd Barks ton Tallow pounds Horns do Copper ore do Copper, brass, and metal, old do Copper gar do Glue do Books copies Fish-oil gallons Herring barrels Iron in bars pounds Stock-fish, (cod) do Other kinds of dried fish do Oats, bushels Lobsters Lobsters	360 40 1,320 28,036 1,211,155 13,904 60,800 39,200 7,800 928,800 396,124 6,850 7,035,624 14,071,670 25,700 308,765
Boats valued spd Barks ton Tallow pounds Horns do Copper ore do Copper, brass, and metal, old do Copper gar do Glue do Books copies Fish-oil gallons Herring barrels Iron in bars pounds Stock-fish, (cod) do Other kinds of dried fish do Oats, bushels Lobsters Sulphur	360 40 1,320 28,036 1,211,155 13,904 60,800 39,200 7,800 928,800 396,124 6,850 7,035,624 14,071,670 25,700 308,765 49,760
Boats valued spd Barks ton Tallow pounds Horns do Copper ore do Copper, brass, and metal, old do Copper gar do Glue do Books copies Fish-oil gallons Herring barrels Iron in bars pounds Stock-fish, (cod) do Otter kinds of dried fish do Oats, bushels Lobsters Sulphur pounds Spawn barrels	360 40 1,320 28,036 1,211,155 13,904 60,800 39,200 7,800 928,800 396,124 6,850 7,035,624 14,071,670 25,700 308,765 49,760 24,134
Boats valued spd Barks ton Tallow pounds Horns do Copper ore do Copper, brass, and metal, old do Copper gar do Glue do Books copies Fish-oil gallons Herring barrels Iron in bars pounds Stock-fish, (cod) do Other kinds of dried fish do Oats, bushels Lobsters Sulphur Spawn barrels Paraphine oil gallons	360 40 1,320 28,036 1,211,155 13,904 60,800 39,200 7,800 928,800 396,124 6,850 7,035,624 14,071,670 25,700 308,765 49,760 24,134 4,000
Boats valued spd Barks ton Tallow pounds Horns do Copper ore do Copper, brass, and metal, old do Copper gar do Glue do Books copies Fish-oil gallons Herring barrels Iron in bars pounds Stock-fish, (cod) do Otter kinds of dried fish do Oats, bushels Lobsters Sulphur pounds Spawn barrels	360 40 1,320 28,036 1,211,155 13,904 60,800 39,200 7,800 928,800 396,124 6,850 7,035,624 14,071,670 25,700 308,765 49,760 24,134 4,000 2,190

Table showing the average market prices of the city of Bergen during the year, for articles usually exported from the United States, and the import duty of such articles specified for the same quantity and price stated.

Name of article.	Average price.	Import duty.	Remarks.
Alcohol, 90 per centper gallon	\$ 1 54	\$ 0 11	Duty is calculated at 11 cents per lb.
Axesper dozen	12 00	1	•
Barley 200	3 29	15	
Beef, salt, mess200	10 00	Free.	
Brooms 1 dozen	4 25	27	Per pound.
Butter, firkin 1 lb	19	1	•
Cheese 1 lb	18	11/3	This is generally from Holland.
Corn, shelled 1 bushel	92	. 34	• • • • • • • • • • • • • • • • • • • •
Cotton, Ga; Mobile, medium_1 lb	54	Free.	
Brown shirting 1 lb	62	5 §	
Bleached shirting 1 lb	60	13	
Fruit, dried apples 16 d.	13	21	
Fruit, pears and peaches16 d	15	21	
Flour, wheat, 1st quality per bbl	10 00	1 431	The flour brought here from the U.
2d qualityper bbl	8 50	1 431	States this year has not been of
Rye flourper bbl	5 80	34	the 1st quality.
Hides, driedper lb	281	+	1-1-1-1
saltedper lb	15	3	
Hams, smokedper lb	16	1	
Hog's lardper lb	104	1	
Honey per lb	16	1 %	But small quantity imported.
Hops, Americanper lb	36	$6\frac{1}{4}$	and the same same same same same same same sam
Kerosene oil per gallon	75	14	
Manila ropeper lb	16	1	
Molasses, commonper gallon	31	1.	l
sugar-houseper gallon	51	1	•
Logwood, Campeachyper lb	3	Free.	•
St. Domingoper lb	14	Free.	
extract ofper lb	16	3	
Oatsper bushel	62	210	
Pork, salted, messper bbl	15 50	Free.	
primeper bbl	13 50	Free.	
Quercitron bark per lb.	31	1	But little used.
Riceper lb	8	11	India-Carolina not in the market.
Rye per bushel	ž	5	56 lbs. to the bushel.
Soap, common brownper lb	13	11	CO 100. W and Dublici.
Stearine candles per lb	251	3	
Staves, oak, for barrels120 st	2 12	224	
Rosinper lb	6	3	
Wheatper bushel	1 52	11 k	58 lbs. to the bushel.
White and gray leadper 100 lbs	8 56	1 06	oo los. so the Dushel.
	3 30	1 00	

There should be added 2 per cent. of the duty which is paid into the harbor fund for the building of a breakwater at the harbor of Bergen.

Table showing the wholesale prices of the principal articles exported from this city, and the export duty upon such articles specified for the same quantity and price stated.

Name of articles.	Price.	Duty.	Remarks.
Anchovies per keg per ton per	70 12 25 00 19 00 1 90	Free. Free. Free. 1 1 Free.	16 kegs in the barrel Such as is used in medicine. Prepared in same way as the Newfoundland codfish. This is not Norwegian product.

The shipping of the city of Bergen has, during the last year, been considera-

bly enlarged by purchase, building and rebuilding vessels, as follows:

Number of vessels owned at the city of Bergen September 30, 1862, was 701; aggregate tonnage, 50,909 tons. Number of new ships built during the year, 9; aggregate tonnage, 3,060 tons. Number of ships purchased, 12; aggregate tonnage, 7,023 tons. Number of ships rebuilt, 3; aggregate tonnage, 1,188 tons. Making the total number of vessels, on the 30th day of September, 1863, to be 725, with the aggregate tonnage of 62,990 tons, navigated by 3,442 seamen.

I would invite the attention of American ships-owners to the fact that there is, on an average, thirty larger class vessels purchased for Norway from foreign countries yearly, and that for good second and third rate vessels will generally be found good sale; and if the sale of a vessel to this country is desirable, the master should be clothed with sufficient power to sell, and can at any time ob-

tain sure freights at Trapane or Lisbon for this city or Stavanger.

Emigration.—Emigration from this country to the United States has, since the breaking out of the rebellion, been on the decline; the whole number of emigrants embarked for the United States from this city during this fiscal year was 418.

The whole number of emigrants embarked for the United States, from 1850 to 1860, from the south coast of Bergen, was, according to the census of Norway of 1860, sixty persons, and from the north Bergenhuus, the number during the aforesaid period was 2,192; from which it appears that from this district the emigration to the United States, of late years, has rather been on the increase. The emigration from this district for the year ending September 30, 1862, was

2,065 persons.

The establishment of industry of the city of Bergen is rather on a limited scale; manufactures of all kinds in operation at the present time are as follows, viz: Twenty-seven tanneries; six manufactories for malt, which together turn out 48,000 bushels of malt; three ship-yards; one manufactory of cotton goods of all kinds, (domestic,) one for woollen goods; three iron foundries; three chicory manufactories; six flouring mills; three manufactories of snuff, to bacco, and cigars; one glass factory; four large breweries, and thirty-one smaller; two vinegar factories; two sealingwax and ink factories; five pr.nting establishments; four manufactories of musical instruments; one machine shop, with an excellent dry-dock. The cotton factory being one of the heaviest in the country, and to form an idea of the magnitude of that class of establishments, I would state that the capital invested is 200,000 speciedaler, propelled by hydraulic power and a small steam-engine, employs 160 men, uses twenty-two bales of India and five of American cotton weekly; it has been in active operation the whole year, although it turns out only about two-thirds of the quantity usual in ordinary times for cotton. The wool factory is propelled with hydraulic power, employs 170 men, capital invested, 100,000 speciedaler.

The city of Bergen has three banks, with united capital of 2,238,639 specidaler, and four insurance companies. The yearly tax levied in the city of

Bergen averages 67,000 speciedaler.

For the purpose of forming an idea of the extent of commerce between the United States and Norway, I have arranged the following tables:

H. Ex. Doc. 41-21



Articles,		1851.	1852.	1853.	1854.	1855.	1856.	1857.	1858.	1859.	1860.	1861.
			1	838	480			802			302	
		% 881 881	1, 136	2	22			x, 401	Ş	AT :	3	
Cheere												:
Clocks	valne	Spd. 51	Spd.	404	Spd. 73		:	8	:			
q.	bashela	13, 043	7, 53	3	10, 104		13.016	3				
Cotton		441,200	817, 062	897, 606	733, 137	999, 598	1, 513, 425	404, 538				333, 479
Edge tools			418				883					. :
Flour, wheat		8,628	15, 488		210	-	8, 512	912	8	176	338	2, 129
Lowcod whole	:	K7 704	4.5	2, 313								
other forms			3	4.500								
Mar	.value.	Spd. 120		1								
Paints, dye-stuffp	Donnds							8				
Pepper		4, 660	5, 767									
Pitch		7, 172								:		
Falm ou		1,366										
The nto	9		3									
Pork	barrels							2				
,	_	6, 168	10,972	13, 572	19,712	8, 183						
shelledp	pounds	83, 22,	10, 641	348	287	420		618	8		22	
Ryeb	bushels						906					
Rupe, tarredp	spunod		11, 145					8				*******
Sirup duris	- Q	30, 735						145				
Roap	do	1,247						98			\$	
Stearine candles	:								-		8	
Sperm oll	:	2, 217										
Turpentine, spirits of	:	1,104										:
Sugar		47, 203								180		
Tin ware	value	Spd.		Spd. 78								
Tobacco	×	81.640	9,208	165, 781		36.863	55.73 867.73	•	46, 278			
				88								
Wadding			127	1								
Wine	qo		3.812									
Whalebone	:	287										
	- 		-									
Table showing the exports from Norway to the United States from January 1, 1851, to December 31, 1861	oing th	e exports	from Nor	way to th	ie United	States fre	m Janua	ry 1, 185	1. to Dece	mber 31.	1861.	
				•		•						

Porsgrund—Carl J. Kraby, Consul.

DECEMBER 31, 1862.

I herewith have the honor to transmit a brief statement of the condition of the United States consulate at Porsgrund up to this present date, December 31, 1862.

Since my last report to the Department of State no vessel belonging to the United States has entered the port of Porsgrund nor any other seaport in my district, except the port of Christiania, which port the ships Naples, of Bath, and State of Maine, entered and cleared during the last quarter. * * Porsgrund is a small place of about 3,000 inhabitants, situated on the bank of the so-called Langesund, Porsgrund, and Skeens fyria, (river,) about fourteen miles up the river from sea; and, as the river at all times during the year has a strong current and flood, it is rather inconvenient for vessels to enter this port, especially without help of steam. During the cold season the river is generally frozen for months, and during this period, of course, all commerce is suspended. * *

The commerce and direct trade between our nation and this consulate has hitherto been very limited, but I hope I shall succeed in getting a direct traffic and communication open between the United States and the south part of Norway, which direct intercourse of trade would, in time, be of much importance to both nations. And to accomplish a more extensive and direct connexion of trade between the two nations, I have encouraged a few ship-owners to send their vessels freighted with iron, fish, and other articles which are exported from this country to the United States to get exchanged for grease and other produce, as well as merchandise and American manufactures, of which articles this country is in much need. * *

The commercial fleet of this consular district has heretofore been almost exclusively engaged in lumber trade with England, Canada, France, Holland, and Denmark, with the exception of twelve or tifteen first-class vessels employed in carrying emigrants to Quebec. The grease and produce consumed in this district have heretofore been mostly brought from the Baltic sea, Denmark, and Holland, while the manufactures are generally brought from England.

In this consular district there are ten large and extensive iron works steadily engaged in manufacturing bar iron, (without an equal number of foundries,) nail work, &c., of which articles bar iron and nails are the principal staples of shipment to England, France, Holland, and Denmark. In this district are also eight large machine shops, exclusive of the machine and cannon works at the royal navy yard of Horten. Ship wharves and building of vessels will be found at every seaport in the consulate.

The agriculture of the district cannot raise more than one half of the produce consumed, as will be seen by the table of imports to this country. Almost the entire stock of animals among the farmers is exclusively of domestic breed and rather inferior.

I herewith submit a statement of the principal articles of export from the kingdom during the year ended December 31, 1861. Also a statement of the

principal articles of import to this country during the same period.

I submit a statement of the merchant fleet, the class and number of vessels, tonuage and number of seamen engaged therein at the several seaports of the United State consular district of Porsgrund during the year ended December 31, 1861. I also transmit a full statement of the commercial fleet of Norway, with the aggregate number of vessels, tonuage, and seamen, and the arrival and departure of vessels belonging to the United States, Norway, and other nations, to and from this kingdom during the year ended December 31, 1861. I also submit a full statement and description of all light-houses and lights in this consular dis-

trict, from Frederickhald east under 10° 50′ 20″ to Cape Lindesnaes west, under 7° 3′ 11″ east of Greenwich, to December 31, 1862. I submit also a statement of the number of emigrants who have left the several scaports of this consulate, with the exception of Christiania, for the United States via Quebec during the year 1862. I also submit the principal part of the new tariff law of customs duties (to take effect on the 1st day of April, 1863,) on goods, wares, and merchandise imported into the kingdom of Norway. I submit also a brief statement showing the difference in importance of the several scaports of the kingdom, and how they are rated commercially to the year ending December 31, 1861. This information I have drawn from the government official report on commerce.

The emigration for the year 1863 from the jurisdiction of this consulate will, I think, be equal to the emigration of 1862, if not greater, although a great panic has prevailed among that class of people desirous to emigrate to the free United States of America. As to the essential cause of this, I have found that the leading press of this government is rather unfavorable to any emigration from the kingdom. The press of this Old World has always sought to profit by a wrong representation of our present affairs, and thereby to deter from and discourage emigration. I have translated and published in several newspapers of this district the act of May 20, 1862, which secures a homestead to actual settlers on the public domain. The publication, I must say, has worked remarkably well, and has reanimated the desire of the poor, but honest, laborers of this country to emigrate to the United States.

Statement showing the description, quantity, and ratue of the fish, lumber, iron, metal, fur, for, exported from Norway during the year ended December 31, 1861, cluborated according to the latest government table.

· Description.	Number of tons.	Number of barrels.	Number of pounds.	Number of gullons.	Number of pieces.	Value in dollars.	Note of exports to the United States.
Fish, dried, stock and cod fish, dried, haberdine and smoked herring, salted, nackerel and other salt fish, eggs (roe) fresh, sont to England, snchovy sardines, 11, 437 kegs, smoked salmon, fresh oysters, fresh lobsters, oil sum hars	204	581, 527 46, 134 30, 591 58 58 48	27; 303, 972 24, 652, 924 2, 488	2, 026, 546	1, 480, 699	18, 999 5, 719	25 barrels of mackerel. 6 barrels of mackerel. 1 barrel 300 gallons.
in sheets ore coper copper Copper Copper Copper Wrought nails Brass Arsenic Brimstone Sulphur Zinc Cobalt, blue and refined Whetstones	334 334 334 334	109, 351	50, 801 56, 630 10, 000 683, 067 6, 204 1, 337 28, 200		000 198		
Bone Chrome, metal or ore Chrome salt Berry mulker, &c.	168		5, 239	7,649			

Statement showing the description, quantity, and value of the fish, lumber, he.—Continued.

Description.	Number of	Number of	Number of	Number of	Number of	Value in	Note of exports to the
	tons.	barrels.	pounds.	gallons.	pieces.	dollars.	United States.
Сатажау, ситтіп		2, 373					
Oil-cakes Linseed cakes			563, 000 742, 000				
Glue		0.28	39, 100				
Lumber, in planks and sticks	1,069,471						
Skins, bear skinsmarten					16		
otter					1,509		
fox					85,726 - 327,726		12 pieces sealskin.
reindeer			21, 471				
sea-horse			13,938				• • • • • • • • • • • • • • • • • • • •
gost			97, 232				
calf			234, 308				
Whale bone.			519				
Sea-horse teeth	97 538		1,087				
Bark	16,583		010				
Moss and stone moss, (Iceland)			00, 200	5144			
Strong beer	:		2006	8,932			40 lbs. old shoose
Stone, cut granite, &c.	9.350		1, 3,00				#O 108: Old Cliedse
Seal lard		2, 463					
8							

Statement showing the description, quantity, and value of grain, provisions, colonials, groceries, manufactures, &c., imported into Norway during the year ended December 31, 1861, elaborated according to the latest government table.

Description.	Number of tons.	Number of barrels.	Number of pounds.	Number of gallons.	Number of bushels.	Value in dollars.	Note of imports from the United States.
Rye, spring and winter Barley Wheat, spring and winter Beans and peas Oats Malter Buckwheat Maize (Indian corn) Meas (salt) Butter Cheese Bread, dried, wheat and rye Flour, wheet Flour, rye Barley meal Oatmeal Barley, pearl and other groats Rice and rice meal Coffee Sugar Sirup and molasses Sigrup Sirup and molasses Sigrup Sosp, assorted Fruit, dried and green Candles, tallow and stearine Candles, tallow and stearine Candles, tallow and stearine Candles, tallow and rock Salt, cooking and rock		82, 710 82, 710 82, 710 83, 710 11, 104	1, 229, 233 1, 229, 233 1, 229, 233 3, 619, 188 136, 673 10, 568, 960 10, 568, 992 9, 610, 398 2, 266, 004 3, 442, 330 2, 205, 993 6, 619, 388 6, 618, 330 2, 205, 993 6, 618, 993 6,	190, 1234 400, 588	8, 93, 97, 97, 97, 97, 97, 97, 97, 97, 97, 97		10 barrels wheat flour.

Statement showing the description, quantity, and value of the grain, provisions, &c.-Continued.

Description.	Number of tons.	Number of barrels.	Number of pounds.	Number of gallons.	Number of bushels.	Value in doflars.	Note of imports from the United States.
Cotton, in bales Cotton pand first Linen, hemp and first Linen, hemp and floats Linen and hemp goods Silk Wool and woollen goods Silk White lead, paint and colors Glasswares. assort-d. Oil, linseed, rape, and sperm Oil, hemp, palm, &c. Turpentine, &c. Books Turpentine, &c. Books Turpentine, &c. Turpentine, &c. Books Trin, in rolls, plates, and pipes Trin, in rolls, plates, and piges Zine, in sleets, rolls, and hars Metal, all manufactured Steel Railroad in mortars, bombs, and shells Railroad and raw ox hides Leather and skins Cannon, mortars, bombs, and shells Leather and skins Crauther and skins Freathers Hops Shone coal and coke.	6, 200 1, 757	1, 46, 710	3 275 964 5 586 934 1,500,280 1,068,728 1,068,728 1,663,331 23,334 23,334 23,730 1,004,255 1,004,255 1,004,255 1,500 131,500 131,500 131,500 131,500 131,500 131,500			44, 486 59, 481	303, 617 lbs of cotton.

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Statement showing the tonnage, number of vessels, and seamen of the merchant feet of Norway, at the several ports of the United States consular district at Porsgrund, for the year ended December 31, 1861, elaborated according to the latest reports from the several custom-houses in the consulate.

	Und	ler 24	ions.	Fro	m 24 to 6	0 tons.	From	n 60 to 15	0 tons.	From	n 150 to 3	00 tons.
Ports where the ships are owned.	Number.	Tonnage.	Seamen.	Number.	Tonnage.	Seamen.	Number.	Tonnage.	Seamen.	Number.	Tonnage.	Seamen.
Priderickshald Proferickstad Sarysborg Nose De bak On bak	9 23 1 6 6 22 29 3 111 9 43 12 19 4 5 5 14 12 12 12 47	132 349 18 78 370 451 63 180 141 574 177 255 48 87 157 69 87 165 316 171 162	18 42 3 10 44 64 9 24 17 113 30 39 9 20 13 15 33 33 137	14 25 5 16 15 44 21 16 4 24 11 7 6 10 11 12 14 9 12 14 9 19 38	553 947 240 598 559 1, 693 776 559 186 872 361 247 252 397 430 102 628 406 475 460 280 688 1, 610	47 71 21 50 43 135 63 63 15 85 36 36 32 24 36 31 41 44 44 44 59 153	8 6 4 3 3 3 3 20 24 27 7 24 6 77 6 10 13 1 20 16 5 14 5 2 30	842 535 364 2311 258 1, 691 2, 659 2, 659 608 623 944 1, 311 135 2, 069 2, 1527 608 1, 459 1, 527 608 1, 459 2, 836	56 34 22 15 13 107 139 9 30 138 33 40 33 55 6 110 96 31 81 21 117	23 14 2 9 13 35 59 11 18 107 19 15 10 13 14 13 14 16 20 21 7 7	5, 343 3, 449 483 1, 534 1, 278 12, 490 2, 659 24, 370 24, 370 2, 316 3, 104 2, 917 5, 473 3, 515 4, 370 13, 407 13, 407 13, 407 13, 407 13, 203	243 123 18 74 103 349 468 60 900 155 135 87 119 108 28 196 141 158 475 183 57 146
Total of all classes	335	4, 738	826	346	13, 319	1, 136	236	23, 475	1, 256	515	117, 294	4, 416

Statement showing the tonnage, number of vessels, &c.—Continued.

•	Fre	om 300 to 60	00 tons.		Over 600 to	ns.		Total.	
Ports where the ships are owned.	Number.	Tonnage.	Seamen.	Number.	Tonnage.	Seamen.	Number.	Tonnage.	Seamen.
Friderickshald Fridericksstad Narpsborg Moss Jurobak Criticianis Drammen Holins strand Horten T unberg Nacie fjord Laarvig Nees P regrund Bervig Laagesund Kraptroc Gisterinoer Trickstrand Arendal Grinstad Limenad Limenad	24 27 6 4 14 158 80 19 3 105 40 32 38 129 60 16	9, 909 10, 736 2, 590 1, 195 5, 888 25, 864 25, 864 1, 564 43, 760 16, 193 14, 508 7, 438 7, 234 1, 130 18, 084 13, 969 14, 634 56, 151 26, 235 7, 215	294 278 76 50 173 752 983 274 365 1, 2497 365 189 83 34 464 400 300 1, 499 695	3 7 20 8 3 2 18 5 9 4 11 2 2 12	2, 054 4, 436 2, 106 3, 531 15, 048 5, 726 2, 241 1, 388 14, 276 3, 639 7, 079 2, 996 8, 012 1, 419 4, 139 6, 187 67, 424, 634 7, 765	47 90 47 75 338 138 4 30 90 90 157 62 176 32 176 32 15 15 167	81 102 18 41 72 206 195 63 33 321 93 48 99 13 109 109 272 119 56	18, 833 20, 452 3, 695 6, 642 13, 773 52, 025 58, 071 14, 197 5, 807 86, 645 26, 047 13, 643 19, 798 9, 4e2 2, 091 20, 462 25, 683 21, 317 96, 487 40, 297 10, 005	705 638 140 246 451 1, 745 1, 800 470 1188 2, 781 831 758 404 605 333 96 903 810 688 2, 800 1, 134
Total of all classes	15 788	6, 575 340, 327	9, 385	167	123, 079	122 2, 671	2, 387	20, 520 622, 944	19, 730

Statement showing the tonnage, number of vessels, &c.—Continued.

·		ilt vessels e year.		ought from nations in ar.	Vessels during	lying still the year.	Vessels l ing the	
Ports where the ships are owned.	Number.	Tonnage.	Number.	Tonnage.	Number.	Tonnage.	Number.	Tonnage.
Frederickshald Fredericksstad ,	1 2	78 382	2	189	1	39	3 5 1	5/18 1, 429
Moss Drobak		••••••			1	15	6	972 2,109
Drammen	1 1	48 33	7	3, 041 291	1 1	102 9	6	
Tonsberg	1 1	391 18	7	4, 250 508	2	177	6 3 6	1, 648 944
Skeen Porsgrund Brevig	2	730	1 3	302 677	2	114	4	1,221
Langesund Krageroe Osterrisoer	4 3	989 1, 904	1	460			1 3	1, ((0)
Tredestrand	4 7 6	722 2, 983 1, 503	8 1	5, 140 397	1	45	1 4 2	1,350 847
Lillesand Christiansand	2 5	314 469	3	2, 414	2	87	3	614 614
Total of all classes	40	10, 464	35	17, 669	11	588	62	13, 707

Statement showing the tonnage, number of vessels, and seamen of the commercial fleet of Norway to and from the kingdom, also the arrivals and departures of vessels of other national ties, during the year ended December 31, 1861, elaborated according to the latest official statistical tables.

The commercial fleet of Norway consists of 5,493 vessels of all classes, manned by 33,953 seamen; tonnage 830,931. Hereunto is to be added the so-called fishing fleet, composed of 523 vessels; tonnage, 113,800 barrels of fresh fish, and manned by 1,512 seamen or fishermen. The total number of the merchant fleet of the kingdom of Norway is 6,016 vessels and 35,465 seamen, without the pilots and pilot-boats.

During the year 1861, the number of vessels arrived at the several ports of the kingdom was 11,473; tonnage 1,756,228, of which 5,692 vessels, of 571,516 tonnage in general cargo, and5,781 vessels, of 1,184,712 tonnage, in ballast. Out of this number, 6,863 vessels, of 1,340,121 tonnage, belong to the kingdom, and 4,610 vessels, of 416,107 tonnage, to other nationalities.

Cleared from different custom-houses in Norway during the year 1861, 10,994 vessels; tonnage 1,592,874, of which number 9,528 vessels, and 1,257,911 tonnage, with various freight for export, and 1,466 vessels, of 334,963 tonnage, in ballast. Out of this number 6,426 vessels, of 1,180,714 tonnage, belonged to Norway, and 4,568 vessels, of 412,160 tonnage, belonged to other nationalities.

During the year 1861, 4 vessels, of 1,169 aggregate tonnage, belonging to and from the United States, arrived in the kingdom, viz: 1 vessel, of 494 tonnage, with assorted cargo, at the port of Christiania; and 1 vessel, of 177 tons, at the port of Christianeand; and 1 vessel, of 270 tons, with full cargo, and 1 vessel. of 228 tons, in ballast, both at the port of Hammerfest.

Statement showing the names, situation, and the peculiar marks of all the light-houses and lights in the United States consular dis-tried of Porsgrund, on the south coast of Norway, from Frederickshald, east, to Cape Lindernaes, west.

	Year when built	1826	1837	1840	1840	1848	1857	1831	•1820	1859
	Height from the ground to the top of lantern.	Feet. 84	क	14	8	a		•	å	क
	Height from commen	Feet. 24	æ	R	\$	æ,		11	28	8
Cafe Dinuconuce, west.	Peculiar marks of the light-house.	Placed on the bal- cony of a wood- en building.	ор	ор	ф	ор	Gas-light on a lamp post.	Placed on the bal- cony of a wood- en building.	White square stone tower.	Placed on the bal- cony of a wood-
WICE affine on taken	Time of burning.	<u>Ē</u>	From 31st of July to the 31st of May.	From the 15th of July to May 31. when the bay in uct frozen out-	note the tale Basto.	The whole year	From the 1st of Octo-Gas-light on alamp ber to March 31.	From July 15 to the lat of March.	The whole year	ĝo.
	Distance the light can be seen.	Miles. 1	†	#	#	က	* .	*	ਨ	तं
	Tine between the beam of light if not steady.								Revolving light every 3 min.; steady 2'30',	and dark 0 10°.
	Steady or revolving	Steady	do	do	фо	ор	Steady, with a deep red color.	Steady	Steady and revolving.	Steady
•	Number of lights.	-	7	-	-	-		-		-
	Longitude cast of Green.	10 43 30	10 36 30	10 37 40	10 28 20	10 33 0	10 39 50	10 30 55	10 30 45	10 50 20
•	Latitude north.	5 53 55	8 2 2	% % % 40	59 31 40	88 88	88 88 83	59 15 30	59 11 0	88 60 93
	Situation of the lights.	On a small island of the samo name, one-quarter of a mile from Christiania,	On Stellene, in the bay of Christiania,	On the point of Filtreat, on the west side of the bay of Christiania.	At a point of the same name	•	In the lay of Christiania. On the east side of the wouth inlet of Moss cansi, and 260 feet from the mouth of	On the northwest point of Tergen's island, with the inlet of Wall's Saltwork	On the Fuglehuk and on the	in the bouth point of Tor- for the south point of Tor- gretten, Strim Aangen on the rast side of the mouth and bay of Christiania.
	Number and name of the lights.	1. Hegholmen	2. Stellene	3. Filtreat	4. Rodtangen At a point of	5. Basto	6. Moss. (harbor light.)	Torgersoen	8. Fuglehuk	9. Torgenten

* In thick and cloudy weather a bell is rang every half hour during the day, and every quarter of an hour during the night.

Statement-Continued.

Year when built.	*1857	1855	1839	1839	1855	184	3 8	1838	1833	11723
Height from the ground to the top of the lantern.	Feet. 135		18‡	\$		91	184	8	å	8
Height from common flood to lantern.	Feet. 156	102	4	135	34	138	‡	140	8	163
Peculiar marks of the light-house.	Round iron tower with a broad white belt.	do	Yellow painted	White round stone tower.	Placed on the bal-	en building. Both of them white round stone tow-	ers. Placed on the gable end of a yellow	painted house. White round stone tower.	Wooden building with umbrella roof in front.	Redround iron tow. I er on the top of a G-cornered white stone tower.
Time of burning.	The whole year	From 15th of July to the 1st of June.	The whole year	фо	qo	do .	do	ф	Light towards the sea the whole year, but is extinguished against the harbor from May	31 until August 1. The whole year
Distance the light can	Miles. 6	æ	က	10	ंदे	10	6	10	*	•
Time between the beam of light if not steady.				Revolves every half minute, with dark	intervals.	N. 2° W., and S. 2° E., 3,600 feet.				Revolves every min- ute with dark inter- vals; can be seen three miles off.
Steady or revolving.	Steady	Stendy, with	light. Steady	Revolving	Steady light.	Steady		ор	ор	Revolving
Number of lights.	H	1	-	H	7			7	н	-
Longitude east of Green- wich.	0 ' "	10 4 30	9 45 50	9 36 15	9 15 00	8 47 8 48 00	8 47 25	8 3 35	8 0 30	7 3 0
Latitude north.	29 7 %	8 8 8	58 59 45	58 52 10	58 42 10	58 24 50 56 24 50	58 26 30	58 4 25	56 8 10	57 39 0
Situation of the lights.	ō	On a point of the same name with the old marine har-	On the south point of Lango island, at the inlet of Pors-	grund and Skeen's bay. On a large island of the same name.	On a little island at the inlet	0	the same name. On the west side, at the inlet to the city of Arendal.	0	city of Christiansand. On an island of the same name in the bay of Christ- lansand.	19. Lindenses On Cape Lindenses 57 59 0 7 3 0 1 Revolving Revolves every min. 6 The whole year vials; can be seen three off.
Number and name of the lights.	10. Lille Forder	11. Stavornsodden.	12. Langotongen	13. Tompulans	14. Strangholmen . On a little isl	15. Torungerne	gited	LZ, Ox6	B. Oddero	19. Lindemaes

RUSSIA. 333

The following is a summary statement of the number of emigrants, and of the tonnage and number of vessels in which they sailed, from the several ports of the consular district of the United States at Porsgrund, for the United States, rec Quebec, during the year ended December 31, 1862:

Number of vessels	13
Tonnage	6, 181 1
Number of emigrants:	
Over 14 years	1,301
Between 1 and 14	123
Under 1 year	23

Statement showing the relative importance of the several seaports of the Kingdom of Norway, and how they are rated commercially, during the year ended December 31, 1861, according to the government official report.

1. The table of commerce will show that, during the year 1861, the arrival of vessels to the port of Christiania was 1,557 of all classes; tonnage, 227,189½; of which number 860 belonged to foreign nations. In the same year were cleared from this port no less than 1,087 vessels, of 171,881 tonnage, of which number 717 belonged to foreign nations.

2. At the port of Bergen there arrived, during the same year, 865 vessels, of 109.889 tonnage, of which number 511 belonged to foreign nations; and during the same year the number of vessels cleared from the port was 841, of 103,797.

tonnage, of which 463 vessels belonged to foreign nations.

3. At the port of Christiansand there arrived, during the year 1861, 751 vessels, of which number 264 belonged to foreign nations; while, during the same year, 814 vessels cleared from the port, of which number 324 belonged to foreign nations.

4. At the port of Drammen the custom-house will show that the number of ressels arrived in port was 729, of which 210 belonged to other nations; while, during the same year, there cleared from the port 818 vessels, of which 226 be-

longed to foreign nations.

5. The fifth port of importance, of commerce and shipping, is Arendal; the sixth is the port of Frederickstadt, the seventh is Slavanger, the eighth is Laurrig, the ninth is Tonsberg, the tenth is Kragero, the eleventh is Sarpsberg, the twelfth is Frederickshald, the thirteenth is Brevig, the fourteenth is Throudhjem or Drouthem, the fifteenth is Osterrisoer, the sixteenth is Skeen, and the seventeenth is Porsgrund, the most important commercial seaport in the kingdom. During the year 1861 there arrived at this port 211 vessels, of 49,798 tonnage, of which number 20 vessels belonged to foreign nations. During the same year there cleared from this port 266 vessels, of 55,115½ tonnage, of which number 37 vessels belonged to foreign nations, principally appertaining to the kingdom of Denmark.

The remaining twenty-six seaports in the kingdom are of less importance, and of which number the port of Levanger is the least of all as a shipping port. During the year 1861 no vessel arrived at that port, while in the same year 7 vessels, of 866 tonnage, were cleared.

RUSSIA.

ST. PETERSBURG-WM. EDWIN PHELPS, Consul.

DECEMBER 29, 1863.

On the receipt of despatch No. 15 I submitted it to a custom-house broker, who informs me that, strictly construed, the laws of Russia prohibit the importa-

tion of articles hermetically sealed, but that it is the practice of importers to make no declaration as to the mode of packing; in which case fruits and other articles, put up in air-tight packages, are admitted, after an examination, at a duty of ten per cent. So long as the government relies upon the custom-house examination, it is presumed that no smaller amount would be considered a sufficient safeguard. It is not improbable, however, that if the attention of the imperial ministry should be directed to the subject by the United States minister, they would substitute some other form of verification for the present mode by examination.

ODESSA-TIMOTHY SMITH, Consul.

DECEMBER 31, 1862.

 No American vessels have visited this port during the fourth quarter of 1862.

* * The business of Odessa continues to be dull. * *

FEBRUARY 21, 1863.

I enclose herewith a tabular statement showing the principal exports from the whole of Russia, from all the southern ports, and from Odessa alone, during the five years from 1857 to 1862.

From this it appears that three hundred and sixteen millions and a quarter of bushels of grain have been sent from Russia during the five years. Of this amount one hundred and sixty-eight millions of bushels have been sent from all the southern ports, and eighty-nine millions of bushels from Olessa alone.

During the same time the quantity of wheat exported, it appears, has been (to consider that article by itself) from all Russia about one hundred and twenty millions of bushels; from the ports of the Azoff and Black seas about ninety-five millions of bushels, and from Odessa alone thirty-six millions of bushels.

Of tallow, it appears that six hundred and forty-six millions of pounds have been exported in the five years from all Russia; ninety-eight millions of pounds from the ports of the south, and sixty-eight millions of pounds from Odessa alone.

One hundred and ninety-eight millions of pounds of wool have been exported in the same time from all Russia; ninety-one millions of pounds from the southern ports, and forty-four millions of pounds from Odessa alone.

The total value of all Russian products exported during the same time, from all Russia, is eight hundred and twenty-eight millions of roubles; from all the southern ports two hundred and seventy-one millions, and from Odessa alone

one hundred and forty-seven millions of roubles. (See statement No. 2.)

MARCH 2, 1863.

I enclose a translation of an article from the Odessa Journal, relating to the obstacles in the way of telegraphic communication in the neighborhood of the sea of Azoff. Strong winds blowing, and accumulations of ice from the damp atmosphere gathering upon the wires, break them and tear off the insulations, rendering telegraphic operations, a great portion of the time, impossible.

I also enclose seven statistical tables, showing, in the first, the quantity of grain in store at Odessa January 1, 1863; in the second, the quantity of wool and tallow in store at the same time; in the third, account of sales of grain upon the market during the year 1862; in the fourth, quantity of different kinds of grain exported, and its destination, during the year 1862; in the fifth, quantity of wool and of tallow exported in 1862, and its destination; in the sixth, num-

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ber and nationality of vessels and steamers cleared during the year 1862; in the seventh, quantity of grain brought into Odessa during the year 1862.

From these tables it would seem that the produce trade in 1861 was at least fifty per cent. greater than in 1862. * * It appears from a note published in the Northern Post that this winter the telegraph line established along the coast of the sea of Azoff, from Novotcherkask to Kherson, as also the southern portion of the line going from Marioupol to Bakhmout, in the government of Catherinoslav, have frequently suffered from the effects of the wind, which blows with extreme violence in those regions, absolutely destitute of all kinds of trees. Similar accidents have been produced in former winters. Another circumstance concurs in making difficult the telegraphic service over these lines.

On the coasts of the sea of Azoff the atmosphere is all the time loaded with watery vapors, (or fogs,) which are condensed quickly from the action of cold, and, deposited upon the conducting wires, form upon them large pieces of ice, the weight of which breaks the wires, and tears off the thick iron hooks of the isolators, (or insulators.) It is hardly possible to overcome the obstacles which arise for telegraphing under consideration of climate so unfavorable.

The repair of the damaged wires offers the greatest difficulties, and demands a considerable time; so that the transmission of despatches is, in accidents of this kind, suspended. These interruptions are generally of sufficiently long

duration.

No. 1.

Tabular statement showing the quantities of grain and other cereals in store at the port of Odessa January 1, 1863.

		WHEA				
Possessors.	Soft.	Wheat of Sandomirka.	Wheat of Ghirca.	Flint wheat.	Rye.	Сотв.
In the hands of producers	Chet.	Chet.	Chet.	Chet.	Chet.	Chet.
and speculators	185,000	13,000	175,000	11,500	32,500	72,000
In the hands of exporters { At the steam mills	175, 000 114, 000 21, 000	16,000 13,000	47,000 33,000 3,000	1,500 10,500	8, 000 3, 500	17,500 22,000
Total	495, 000	42,000	258,000	23, 500	44,000	111,500

No. 1-Continued.

Possessors.	Barley.	Oats.	Linseed.	Rape seed.	Peas.	Total.	Remarks.
In the hands of producers	Chet.	Chet.	Chet.	Chet.	Chet.	Chet.	
and speculators	7,500 2,000	7,000 1,500	1,500 2,000 14,500	8,000	3, 000 2, 500 300	508, 000 273, 000 218, 800	For sale. For sale. For export
At the steam mills			,			24, 000	For loc. con
Total	9,500	8,500	18,000	8,000	5,800	1, 023, 800	

No. 2.

Tabular statement showing the wool and tallow in the hands of producers and exporters at the port of Odessa on the first of January, 1863.

Wool.	Tallow.				
Merinos and washed Douskey and Crimean			Barrels, 2, 600 600		
Total	900		3, 200		

No. 3.

Tabular statement showing the sales of grain at the port of Odessa for the year ended December 31, 1862.

	Chetwerts.
Wheat (soft)	542 , 300
Wheat of Sandomirka	71,000
Wheat of Ghirka	356, 050
Wheat (flint)	65, 800
Rye	159,600
Maize	130,600
Barley	
Oats	6, 400
Oleaginous grains	116, 850
Total	1 588 000
1 Vidi	1, 500, 000

No. 4.

Tabular statement showing the exportations of agricultural products from the port of Odessa for the year ended December 31, 1862.

Destination.	Wheat	Rye.	Cora	Barley.	Oats.	Peat.	Flour.	Olenginous grains.	Total.
Black sea and Constanti-	Chetwerts.	Chet.	Chet.	Chet.	Chet.	Chet.	Chet.	Ches.	Cla
nople	21, 810	4, 835	810	· · · · · · · · · · · · · · · · · · ·	·	3194	30, 296	2,758	60, 509
atic	640, 318	4,788	34, 676	23, 681	14, 459	8, 163	1,265	49, 241	776 3/1
Great Britain	649, 095	39, 023	254 , 917	157, 862	710	4, 702	11, 297	126, 546	1,244.
Continent	15, 350		1	5, 767	•••••	979	• • • • • • • •	28,000	134,75
Portugal Norway	28, 263		5, 910		`. 				94 (1)
Total	1, 354, 836	198, 858	296, 313	189, 810	15, 169	14, 163‡	42, 858	206, 545	2,318,521
Exported in 1861	1 636, 548	367, 771	307, 145	232, 760	176, 981	14, 404	35, 028	325, 140	3, 095, 778

Tabular statement showing the exportations of wool and tallow from the port of Odessa for the year ended December 31, 1862.

No. 5.

Destination.	MER	INO AND MI	IXED.	ZIGAYO, ORDINARY.	Total.	Tallow.
	Washed.	Foreign.	Unwashed.	Washed.		
	Pounds.	Pounds.	Pounds.	Pounds.	Pounds.	Barrels.
France	59, 423	10, 210	32,881	17,910	120, 424	26, 860
Great Britain	23, 414			39,700	63, 114	38, 281
Germany and Austria.	21, 333	36, 483	4, 141	10, 571	72,528	69, 466
Belgium	15, 959		15,840		31,799	
America			6,690	12,024	18,714	
Constantinople	• • • • • • • • • •					13, 579
Total pounds	120, 129	46, 693	59,552	80, 205	306, 579	148, 191
Exportation 1861	160, 361	l	47,077	122, 842	330, 281	162, 861

No. 6.

Tabular statement showing the number and nationality of sailing vessels and steamers employed in the export trade of Odessa for the year ended December 31, 1862.

Nationality.	No. of sailing vessels.	No. of steamers.
Iralian Austrian British Scandinavian Finnish Russian Prussian Greek Mecklenburgers French Turkish Asiatie Belgian American Hanoverian Dutch bwedish	5 4 3 4	100
	786 165	165
Total	961	

In 1861, number of sailing vessels 973; number of steamers 171; total, 1,144 Decrease in 1862 of 193.

No. 7.

Comparative tabular statement showing the movements of grain at the port of Odessa for the year ended December 31, 1862, with the totals of the year 1861.

Articles.		1862.	1861.
Wheat exportedreduced to flourreduced to flour, for saleon hand January 1, 1863	Chetwerts. 1, 354, 836 300, 000 30, 000 818, 000		
on hand January 1, 1862	2,503,836 961,500		
approximate importation by land and sea, and in round numbers		1,542,000	2,412,50
Rye, exportedon hand January 1, 1863	198,858 44,000		
in depot January 1, 1862	242, 858 142, 000		
importations as above, not including local cons Maize, exported	umption 296, 313 111, 500	101,000	407,800
on hand January 1, 1862	407,813 241,500		
imported as above	189,810 9,500	166,500	520, 400
on hand January 1, 1862	199, 310 162, 000		
imported as above	15, 169 8, 500	38,000	338, 200
in depot January 1, 1862	23, 669 49, 000		
Importations Oleaginous grains— exportations. in depot	206, 545 26, 000		183,000
in deposit January 1, 1862	232, 545 51, 000		
Importations as above		182,000	345,600
	ľ	2, 029, 500	4, 207, 500

MARCH 7, 1863.

In answer to the circular from the Department of State, No. 29, on the subject of consular authority to administer oaths in Russia, I respectfully submit a copy of my letter to the new governor general, Kotsebue, and a copy of his reply. I also enclose a translation of the same correspondence. Digitized by Cook letter to the new governor general, Kotsebue, and a copy of his reply.

RUSSIA. 339

From this it appears that false swearing under oath administered by consuls does not constitute the crime of perjury in the sight of Russian laws, and that consuls are not recognized in this country as having authority to administer oaths. I shall, therefore, comply with the instructions of the circular before mentioned, requiring oaths to be taken hereafter before a legal authority of the country.

No. 59.]

United States Consulate, Odessa, February 5-17, 1863.

MR. GOVERNOR GENERAL: Presenting my respects to your excellency in this first official communication, I beg you to do me the honor of giving definitive answers to the following questions:

First. Is the consul of the United States (or of other countries) recognized

by the laws of Russia as having authority to administer oaths?

Second. Does false swearing before a consul constitute, in accordance with the

Russian law, the crime of perjury?

Third. Persons who have sworn falsely, after having taken oath before a consul, (whether they be subjects of Russia or foreigners,) can they be succesfully prosecuted for the crime of perjury under the aforesaid Russian laws?

I improve this opportunity to assure your excellency of my high considera-

tion.

TIMOTHY C. SMITH, United States Consul.

SUPERIOR ADMINISTRATION OF NEW RUSSIA AND BESSARABIA.

No. 52.—Odessa.]

DIPLOMATIC BUREAU, February 15-27, 1863.

Mr. Consul of the United States of America, at Odessa:

In answer to the favor which you have had the kindness to address to me, dated 5th-17th January (February) last, under No. 59, I have the honor to inform you, in advance, before referring the matter to the imperial minister of foreign affairs, that by the general tenor of the Russian law the power of administering oaths in Russia for Russian subjects is limited exclusively to the authorities of the country.

This principle established, it remains for me only to add, in answering your other two question concerning the character of a false oath taken before a consul, and the process to be instituted according to Russian law, that it does not interfere with the proceedings of foreigners, with their respective consuls, so long as there is no infringement of it, and that it pursues for perjuries only when committed before the authorities of the country.

The Governor General, Aide-de-camp General, KOTSEBUE.

The Diplomatic Agent, LEON JOANOVSKI.

MARCH 25, 1863.

I enclose herewith a statement exhibiting the commerce of Taganrog during

the year 1862.

From this statement it appears that 1,042 vessels of different nations have visited that port during the year; that they have brought imports to the amount of 3.660,420 roubles, and have taken away exports to the value of 19,398,465 roubles.

Taganrog may be considered, I think, after Odessa, the most important port in the south of Russia. The growing commerce and opening communication by

way of the Don and the Volga with the Caspian provinces and the western and central regions of Asia will make it in a few years still more important on account of its situation at the limit of river navigation on the one hand, and at the beginning of sea navigation on the other. I think, moreover, that the natural impulse which free labor gives to the growth and business and industry of all cities will, in a few years, be manifest in Taganrog, as well as in the other cities and towns of Russia.

I enclose also a rude plan of the present harbor of Odessa and the proposed improvements. The work of paving the streets is beginning. The contract for gas-lighting the city is yet open to all bidders. Projects for bringing the water of the Dneister into the town are debated, but are not yet matured. I would give something of an idea of what serfdom has done, and would be likely to always do, for Russia, if continued, were I to write that nine-tenths, if not nineteen-twentieths, of all the water for drinking, for washing, for the use of the fire-engines, and for all other purposes, is still brought into this city in barrels or hogsheads, by watermen with horse-carts, day after day, and taken to every house at so much per month, (according to the quantity used,) averaging, perhaps, three to five roubles per month for each family. Cistern water, a luxury that all might enjoy, at present only a few understand.

APRIL 19, 1863.

I have to inform you that the contracts for the construction of a railway from Odessa to Kiro, on the river Dnieper, by way of Kryjöpol, with a branch road to the river Dniester, through Tirappol, have been confirmed. The work on the railway must begin within one year, and be completed, the first half, by the year 1868, and the second half by the year 1870. The government guarantees to the company five per cent. net revenue during the term of their privilege—eighty-five years. The estimated cost of the road is fifty-five millions of roubles, or eighty-five thousand roubles for each verst, the distance being 647 versts.

The work of paving the streets of Odessa with granite parallelopiped blocks has begun, and is to be finished by the year 1870. The contract is for three millions of roubles.

The commercial world still complains of dulness and inactivity in business. No American vessels have visited this port during the past quarter, and the number of vessels of other nations which have arrived here has been, compared with other years, small during the same time.

MAY 12, 1863.

In my despatch No. 3, dated March 7, 1863, I enclose copies of a correspondence with the governor general relative to consular authority in Russia to administer oaths. In that correspondence it was decided, in general terms, that consuls have not authority to administer oaths in Russia, and that false swearing before consuls does not constitute the crime of perjury.

I have now received another letter from the governor general, in continuation of the same subject, by which the decision before mentioned is modified, so far as American citizens are concerned, in cases of litigation arising from disputes between the captains and crews of American vessels. In such cases consuls of the United States are decided to have authority to administer oaths, and false swearing, in such cases, under oath taken before their consul constitutes a crime which can be prosecuted for, and punished under the laws of Russia, but only at the special request of the consul himself. I enclose a copy of the letter alluded to and a translation. I enclose also a copy of a translation from the "Odessa Journal" of a government document establishing the duties on sugar

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at two and a half roubles, and at four and a half roubles the pood, and taking off the prohibition to entry from crushed or pounded sugar, and sugar in lumps, which has heretofore existed, and making the placing banderoles on loaves of sugar imported henceforth unnecessary.

GENERAL GOVERNMENT OF NEW RUSSIA AND BESSARABIA.

No. 205.]

DIPLOMATIC BURBAU, Odessa, April 28, 1863.

To the Consul of the United States of America:

Siz: In continuation of my note of February 15 and 27 of the present year, under No. 52, I have the honor to inform you. in answer to your communication of the 5th-17th of the same month, No. 59, that the imperial government, confirming the opinion expressed in my aforementioned note, finds that—

1st. "Regarding your question, whether the consul of the United States is

recognized by the Russian laws as having authority to administer oaths."

The consul of the United States of America, in virtue of article VIII of the treaty of 6th-18th of December, 1832, concluded between Russia and the United States, has the right of constituting himself judge and mediator in every kind of litigation between captains and crews of ships of his government; consequently, the Russian law recognizes in the consul of the United States, as well as in the consuls of the other nations who have concluded declarations and treaties of commerce and of navigation with Russia, containing the clause conformably to article VIII above mentioned of the treaty of 6th-18th December, 1832, the right in these cases to administer oaths exclusively to their countrymen.

2d. For the question "whether, according to the Russian laws, false swearing

before a consul constitutes the crime of perjury?"

If the consul of the United States is recognized, in the cases given, as judge, that is to say, having the right to administer oaths to his countrymen, a false eath taken before a consul by one of his countrymen, in litigations aforesaid, must be considered according to our laws as a crime.

3d. For the question, finally, "whether individuals, Russian subjects or foreigners, who have sworn falsely, having taken oaths before a consul, can be prosecuted

for the crime of perjury according to the Russian laws."

Russian subjects can take oaths only before their local authorities, but a citizen of the United States of America having taken, in the cases mentioned above in an inquiry, a false oath before his consul, can be prosecuted under the Russian laws as having committed a crime within the limits of the empire, but only after a formal request of the consul himself.

The Governor General, Aide-de-camp General,
KOTZEBUE.
Consul of State Actual, Diplomatic Agent,
LEON IVANOVSKY.

The 14th of the month (April, 1863,) his Majesty the Emperor has deigned to sanction a decision of the council of the empire, of which this is the enacting clause:

1st. For commerce by the European frontiers, the duty of entry upon unrefined sugar imported by way of the land is fixed at 2 roubles 50 kopecks the pood, and the duty of entry upon refined sugar imported by sea at 4 roubles 50 kopecks per pood. In consequence of these arrangements, that one established in 1862 is and remains abolished, according to which these kinds of sugar imported by railway for paying the duties at the custom-houses at ports, and at

that of Moscow, were passable with the duty of importation by sea and not by land.

The duty of entry upon refined sugars imported by the ports beyond the Caucasus, in the Black sea, is maintained such as the tariff of 1857 established it.

2d. Every kind of (pile pounded) sugar can be admitted to importation, as well by sea as by land, by paying the duty imposed upon unrefined sugar; and, consequently, the words "unrefined sugar, without distinction of shades," of article 99 (1) of the general tariff of 1857, will be replaced by these "unrefined and pounded sugar, without distinction of shades."

3d. The placing of banderoles upon loaves of refined sugar at the customhouse, as well as the prohibition of sugar in lumps to entry, is and remains abolished; consequently, the words "refined sugar in loaves" of the same article 99 will be replaced by these, "sucre raffine, melis, lump et sucre candi en pains

et en morceaux."

OCTOBER 17, 1863.

I herewith enclose a statement showing the value in roubles of each one of the principal articles imported at Odessa for every month during the year from the 1st of October, 1862, to the 30th September, 1863—the whole amount imported during the year being, in round numbers, about eleven millions and a half of roubles, or two millions and one-fourth less than last year. I also enclose an account of the number of vessels, of all nations, departed from Odessa for foreign ports during the year; and also a statement showing the amount of each one of the principal articles exported during the same time. From these it appears that the number of vessels cleared has been seven hundred and fortythree, or nearly one-third less than the preceding year; and of this number about one-fourth, or one hundred and eighty-seven, have been Italian, one hundred and sixty-two have been Austrian, one hundred and thirty-nine Russian, sixty-eight English, and eighteen French; and furthermore, it appears that the exports have amounted to twenty-nine millions, or about three and one-fourth millions less than last year. This falling off in the trade has been noticed all the while, and many complaints have been made in relation to it, and many fears indulged with regard to the future prospects of the commercial interests of Odessa and the industrial interests of all northern Russia.

Two causes have chiefly contributed to produce this result: the one, the want of cheap means of transportation of agricultural products from the far interior to this port; and the other, the low prices obtainable for such products in the markets of western Europe, on account of the great competition in those markets afforded by the unexampled productive resources of the United States. The first of these causes the government has, in response to the urgent solicitations of all classes of people, undertaken to obviate by commencing energetically the construction of railways to the Dniester, with the design of continuing it up that river to Kiro, and ultimately extending it to Moscow, by establishing steam navigation upon the rivers and steam communication with the ports of the sea of Azoff. To encourage the people of Odessa the government has also granted them the privileges of a municipality; has established here also the university for southern Russia, and has enlarged and improved the port. The government has, moreover, contracted with an English company for a railroad from Sevastopol to Moscow, which will, without doubt, be connected at some convenient point with the others, and it is expected that a branch will be made to the coal regions in the valley of the Donets, and perhaps extended to Kalache, on the Don, to meet there the railway between that river and the Volga. When these several works shall be fully accomplished, and in successful operation, a network of communication will be thus formed which will go far towards securing comparatively an easy and cheap means of transportation from the great producing

regions of the interior to Odessa, and thus the first of the two causes alluded to above, of hindrance to the commercial prosperity of this city, will be to that extent removed. By the terms of the railway contract from Sevastopol to Moscow, the southern terminus of that railway (supposed to mean the city of Sevastopol, though not so expressly stated) is declared to be a free port. This may in time operate against Odessa and in favor of Sevastopol, unless the government should see fit to restore to Odessa also that same advantage which it formerly enjoyed. There is no doubt that a deficiency in the crops last year may have had some influence in lessening business, but this year the crops have been generally abundant and of superior quality. Still there is the same inactivity in business, and merchants say "to do business now is only to throw away money."

The principal exports have been, as usual, wheat, corn, rye, and other grains, wool, tallow. The principal markets have been London and Marseilles; but of wool a good portion has been sent, either directly or indirectly, to the United States. During the year twenty-nine invoices of wool have been certified at this consulate for shipment to America, amounting in gross to something like a million of roubles. The value of wheat exported has been 15,472,674 roubles; of rye, 91,611 roubles; of corn, 1,870,732 roubles; of wool, 6,770,865 roubles; of tallow, 617,657 roubles; of flour, 978,896 roubles; of linseed, 1,111,763 roubles. The average prices of exports have been, for wheat, \$1 to \$1 10; for rye and corn, 50 to 60 cents per bushel; for common wool, 17 cents; menno wool, forty-five cents per pound; linseed, \$1 30 to \$1 50; oats, 37 to 40 cents; barley, 40 to 45 cents per bushel. Of imports the average price of coffee has been 25 to 30 cents; tea, \$1 50; sugar, 17 cents; of tobacco, 50 cents; oil, 20 to 25 cents per pound. The prices of manufactured goods, especially of cotton goods, has been considerably higher than last year.

Vessels have been freighted for New York at the rate of fifty-two to sixty English shillings per ton. No American vessels have arrived at this port during

the year.

Since my report last year the sugar manufactories from the beet-root have many of them failed, and that branch of industry in Russia is beginning to decline, as appears from the fact that this year 264,772 roubles' worth of sugar have been imported at Odessa, in place of six or seven hundred roubles' worth

only of the preceding year.

The American Captain Pierce, with other Americans, continues to work on his contract for supplying railroad ties to the French railway company at Marseilles. He gets them on the east coast of the Black sea, near Poti, and delivers them at Marseilles at such a rate (I think about one dollar and a quarter each) as to afford a fair margin for profits. Colonel Gowen, the American who has contracted for and succeeded in raising the sunken ships in the harbor of Sevastopol, has entered into engagements to put a line of steamers on the Kouban river, which flows from the northern slope of the Caucasus into the Azoff and Black seas, and to run them for a number of years. He is also engaged with a company of men in boring wells for petroleum in the vicinity of the Caspian. He has cleared a large tract of land for the purpose, and expects to realize a fortune from the enterprise. A field is now opening for engineers and sub-contractors of all kinds in the railroad undertakings and other improvements in Russia. The English company is progressing with the paving of the streets of Odessa. The gas contract is still open for bidders.

Tabular statement showing the value in roubles of the exports from the port of Odessa for each month of the year ended September 30, 1863.

Description.	October.	November.	December.	January.	February.	March.
D	Roubles.	Roubles.	Roubles.	Roubles.	Roubles. 41,000	Roubles. 14, 500
Rye Wheat	84, 871 1, 660, 915	1, 148, 811	1, 095, 738	840, 345	1, 815, 401	1, 674, 110
Barley	56 684	33, 516	18, 450		150	
Oats	7, 188				30	
Corn	72, 200	222, 615	239, 387	103, 715	190, 320	121, 640
Flour and meal	79, 075	93, 453	102, 106	93, 970	35, 387	39, 172
Rape and linseed		284, 989	137, 221	24,000	150,000	38,000
Tallow		70, 688	65, 205	64, 690	82, 936	51, 934
Wool		353, 553	119, 315		20,050	20, 600
Leather and hides	5, 745	8, 670	11, 444	13, 930	21,870	14, 640 300
Iron						11, 206
Cordage		11, 060	8, 808	4, 580	10, 510	
Linen		656	725	200	950	386
Wood	384	15	· · · · · · · · · · · · · · · ·	9	20	1,540
Furs	' 					**********
Peas and beans		22, 192	28, 112	25	16, 879	1, 565
Other products	155, 761	. 171, 129	104, 390	69, 927	49, 108	43, (64
Money	4, 273			21, 361	2, 000	658
Total	3, 859, 927	2, 421, 347	1, 930, 901	1, 236, 748	2, 436, 604	2, 633, 339

Tabular statement-Continued.

Description.	April.	May.	June.	July.	August.	September.
	Roubles.	Roubles.	Roubles.	Roubles.	Roubles.	Roubles.
Rye	10,000	22, 000	7, 240		 	12,000
Wheat	944, 989	1, 119, 570	1,789,710	1, 838, 828	753, 025	791, 232
Barley			1,500	576	95, 632	194, 926
Oats		1,500		. 68	51, 020	46, 222
Corn	129, 800	60, 000	205, 645	325, 400	178, 310	72,300
Flour and meal		89, 400	74, 733	106, 976	78, 833	90, 570
Rape and linseed		11,400	100, 290	70, 310	59, 500	132,710
Tallow		47, 400	200,200	2, 250	46, 700	21, 643
Wool		16, 200	317, 865	1, 178, 009	560, 365	2 615 350
Leather and hides		6, 498	910	2,056	000,000	44, 204
Iron		512		_,		
Cordage		13, 134		13, 740	18, 125	18, 361
Linen		265	800	1,500	1,010	1.139
Wood		40	87	87	960	185
Furs		10	٠.	380	"	
Peas and beans		678	5, 121	45, 377	8, 095	5,053
Other products		41, 419		108, 978	71,655	49, 832
Money		1, 110		269	2,587	10,000
					1	
Total	1, 404, 383	1, 431, 126	2, 604, 332	3, 694, 804	1, 925, 717	4, 096, 208

Tabular monthly statement showing the description and value in roubles of imports at Odessa during the year ended September 30, 1863.

Months.	Coffee.	Sugar.	Oil.	Wine.	Fruits.	Tobacea	Cotton.	Dyec.	Iron and lead.	Hilk and
October November December January February March April May June July August September	21, 960 15, 976 2, 000 27, 900 14, 845 56, 300 22, 690 45, 700 59, 810 44, 850 99, 110	95, 630 10, 585 14, 380 26, 625 20, 664 48, 605 48, 083	29, 606 66, 581 52, 431 23, 637 27, 555 58, 580 88, 478 76, 677 64, 300 107, 709 115, 195 127, 830	32, 496 26, 877 21, 944 10, 759 14, 080 23, 947 11, 632 21, 2*5 21, 057 19, 483 32, 163 16, 956	94, 466 97, 776 68, 737 72, 070 99, 997 113, 485 78, 671 36, 268 10, 060 11, 104 23, 305 98, 747	55, 336 66, 470 61, 312 50, 662 42, 263 42, 306 47, 080 62, 814 54, 102 61, 742 84, 974 89, 970	6, 630 7, 610 4, 500 2, 340 8, 747 5, 143 969 2, 035 2, 030 2, 628 7, 480 6, 305	3, 370 500 2, 250 3, 500 900 450 1, 100 4, 300 9, 250 14, 800 8, 550 8, 200	68, 955 118, 188 78, 633 49, 010 39, 983 3, 690 19, 145 13, 876 28, 000 36, 660 45, 825 121, 929	510 130 1,600 1,552 480 280 180
Total	450, 391	264, 772	840, 579	252, 679	824, 686	719, 031	56, 417	57, 170	623, 194	6, 149

Tubular monthly statement—Continued.

Months.	Cotton goods.	Silk goods.	Woollen goods.	Linen goods.	Couls.	Machines and dif- ferent merchan- dise.	Tea.	Roubles.	Total in roubles.
October November December January February March April May June July August September	33, 262 16, 010 10, 104 3, 788 23, 404 44, 338 36, 388 29, 936 15, 594 12, 498 15, 014 25, 919	28, 676 12, 595 11, 776 12, 946 12, 204 24, 302 32, 154 21, 684 24, 471 22, 156 15, 129 27, 011	46, 529 21, 659 18, 890 7, 987 11, 398 26, 198 49, 062 21, 538 23, 453 17, 109 24, 261 54, 925	7, 241 4, 937 3, 300 5, 437 5, 168 10, 185 15, 902 8, 623 9, 370 7, 123 7, 761 5, 448	55, 632 1, 760 22, 744 38, 760 10, 500 965 24, 975 50, 800 32, 130 18, 600 4, 400 30, 500	441, 875 217, 371 245, 625 261, 420 183, 716 218, 734 379, 157 415, 523 367, 323 279, 462 367, 301 362, 457	114, 980 46, 635 50, 510 52, 021 40, 223 49, 650 63, 899 50, 524 41, 345 85, 898 392, 560 37, 067	157, 069 219, 542 135, 040 80, 102 190, 738 70, 628 71, 949 156, 413 182, 460 144, 793 158, 433 167, 813	1, 216, 413 946, 451 824, 092 772, 512 747, 120 987, 576 1, 014, 966 959, 022 923, 719 1, 416, 086 1, 348, 450
Total	266, 255	246, 104	323, 009	90, 495	291, 776	3, 779, 964	1, 034, 312	1, 736, 940	11, 864, 363

Tabular statement showing the numbers and nationality of all vessels that deared from the port of Odessa for the year ended September 30, 1863, for foreign ports.

Austrian	162
Belgian	6
British	68
Finnish	14
French	18
Greek	48
Hanoverian	- 1
Italian	187
Mechlenburg	17
Norwegian	36
Pruesian	17
Russian	139
Swedish	1
Turkish	28
United States	1
•	
Total	743

Statement showing the quantity and value of the exports and imports of Taganrog during the year 1862.

EXPORTS.

Articles.	Quantity.	Value.
		Roubles.
Wheat chetwerts	1, 438, 780	12, 229, 62
Flaxseeddo	294, 437	3, 23,
Ryedo	132, 620	583, 50
Barleydo	113, 147	452, 50
Wild culza dodo	21,002	110,50
Corndo	220	1, 10
Tallowpoods	458, 230	640, 30
Butter	27, 208	179,3
Wooldo	233, 353	1,484,54
Caviare, blackdodo	117,764	264, 1
Caviare, reddodo	36, 023	70,0
Iron, in barsdodo	18,875	35, 4
Hides and skinsdodo	582	2,9
Leatherdo	420	4,~
Cordagedodo	599	1,2
Macaronidodo	3,293	6, 3, 3, 5
Biscuitsdo	2, 049 1, 695	2,54
Salted meatdodododo		20,3
Tobaccodododo	27, 100 335	2,51
Coalsdodo.	1,200	2,3
Candre wooddodododo	1,600	1,2
Millet dodo.	495	1,5
Fur peltsdodo.	130	22.5
Cedar washdodo	87	1, 4
	2,800	5
5811-C10th archine archine		
Sail-cloth archins number		
Mats number	41,000	9,2
Mats number Timber pieces Lumber, pine do		9, 24 5 1, 24
Matsnumber Timberpieces	41,000 1,120	9, 24 5 1, 24
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Mats	41,000 1,120	9, 24 50 1, 22 6, 54
Mats	41, 000 1, 120 310	9, 24 5, 24 6, 54 19, 398, 45
Mats	104, 363 96, 265	9, 24 5, 1, 22 6, 54 19, 398, 45
Mats number Timber pieces Lumber, pine do Different articles IMPORTS. Oil poods Wines, Gurk do Nuts do	104, 363 96, 265 113, 664	9, 24 1, 22 6, 54 19, 398, 47 19, 397, 10 335, 30
Mats number Timber pieces Lumber, pine do Different articles IMPORTS. IMPORTS. Oil poods Wines, Gurk do Nuts Locusts, (pods) do do Locusts, (pods)	104, 363 96, 265 113, 664 178, 250	9, 24 1, 24 6, 56 19, 396, 45 922, 3 397, 10 335, 10 376, 20
Mats number Timber pieces Lumber, pine do Different articles IMPORTS. Oil poods Wines, Gurk do Nuts do Locusts, (pods) do Oilves, salted do	104, 363 96, 265 113, 664 178, 250 13, 890	9, 24 1, 24 6, 54 19, 398, 45 19, 398, 45 397, 65 315, 30 276, 32 51, 3
Mats number Timber pieces Lumber, pine do Different articles IMPORTS. Oil poods Wines, Gurk do Nuts do Locusts, (pods) do Oilves, salted do Sugar do	104, 363 96, 265 113, 664 178, 250 13, 890 3, 051	9, 24 1, 22 6, 54 19, 398, 45 19, 398, 45 397, 05 335, 3 276, 25 51, 3 25, 9
Mats number Timber pieces Lumber, pine do Different articles IMPORTS. IMPORTS. Oil poods Wines, Gurk do Nuts do Locusts, (pods) do Olives, salted do Sugar do Coffee do	104, 363 96, 265 113, 664 178, 250 13, 890 3, 051 4, 910	9, 2 1, 2 6, 5 19, 398, 4 19, 398, 4 922, 8 397, 0 335, 3 276, 2 51, 3 28, 9 71, 1
Mats number Timber pieces Lumber, pine do Different articles IMPORTS. IMPORTS. Oil poods Wines, Gurk do Nuts do Locusts, (pods) do Olives, salted do Sugar do Coffee do Black pepper do	104, 363 96, 265 113, 664 178, 250 13, 890 3, 051 4, 910 1, 798	9, 24 1, 2 6, 5 19, 398, 4 19, 398, 4 397, 0 335, 3 276, 2 51, 3 25, 9 71, 1
Mats number Timber pieces Lumber, pine do Different articles IMPORTS IMPORTS. Oil poods Wines, Gurk do Nuts do Locusts, (pods) do Olives, salted do Sugar do Coffee do Black pepper do Beckmes do	104, 363 96, 265 113, 664 178, 250 13, 890 3, 051 4, 910 1, 798 2, 621	9, 24 1, 2 6, 5 19, 398, 4 19, 398, 4 397, 0 335, 3 276, 2 51, 3 25, 9 71, 11 14, 4 8, 5
Mats number Timber pieces Lumber, pine do Different articles IMPORTS. IMPORTS. Oil poods Wines, Gurk do Nuts do Locusts, (pods) do Oilves, salted do Sugar do Coffee do Black pepper do Beckmes do Almonds do	104, 363 96, 265 113, 664 178, 250 13, 890 3, 051 4, 910 1, 798 2, 621 1, 209	9, 2 1, 2 6, 5 19, 398, 4 19, 398, 4 922, 5 397, 0 335, 3 276, 9 71, 11 14, 4 8, 5 9, 9
Mats number Timber pieces Lumber, pine do Different articles Total value IMPORTS. Oil poods Wines, Gurk do Nuts do Locusts, (pods) do Olives, salted do Sugar do Coffee do Black pepper do Beckmes do Almonds do Figs do	104, 363 96, 265 113, 664 178, 250 13, 890 3, 051 4, 910 1, 798 2, 621 1, 209 23, 431	9, 2 1, 2 6, 5 19, 398, 4 19, 398, 4 922, 8 397, 0 335, 3 276, 2 51, 3 28, 9 71, 1 11, 4 8, 5 9, 8
Mats number Timber pieces Lumber, pine do Different articles IMPORTS. IMPORTS. Oil poods Wines, Gurk do Nuts do Locusts, (pods) do Olives, salted do Sugar do Coffee do Black pepper do Beckmes do Almonds do Figs do Raisins do	104, 363 96, 265 113, 664 178, 250 13, 890 3, 051 4, 910 1, 798 2, 621 1, 209 23, 431 24, 440	9, 2 1, 2 6, 5 19, 396, 4 19, 396, 4 922, 8 397, 0 335, 2 51, 3 27, 9 71, 1 114, 4 8, 5 9, 111, 2 115, 2
Mats number Timber pieces Lumber, pine do Different articles IMPORTS IMPORTS. Oil poods Wines, Gurk do Nuts do Locusts, (pods) do Olives, salted do Sugar do Coffee do Black pepper do Bleckmes do Almonds do Figs do Rasisins do Tea do	104, 363 96, 265 113, 664 178, 250 13, 890 3, 051 4, 910 1, 798 2, 621 1, 209 23, 431 24, 440 2, 194	9, 2 1, 2 6, 5 19, 398, 4 19, 398, 4 922, 8 397, 0 335, 3 276, 3 25, 9 71, 11 14, 4 8, 5 9, 9 111, 2 142, 6
Mats number Timber pieces Lumber, pine do Different articles IMPORTS. IMPORTS. Oil poods Wines, Gurk do Nuts do Locusts, (pods) do Olives, salted do Sugar do Coffee do Black pepper do Beckmes do Almonds do Figs do Rasisins do Tes do Rice do	104, 363 96, 265 113, 664 178, 250 13, 890 3, 051 4, 910 1, 798 2, 621 1, 209 23, 431 24, 440 2, 194 6, 530 9, 493	9, 2 1, 2 6, 5 19, 398, 4 19, 398, 4 928, 8 397, 0 335, 3 276, 9 71, 11 14, 4 8, 5 9, 9 111, 2 142, 6 22, 2
Mats number Timber pieces Lumber, pine do Different articles IMPORTS. IMPORTS. Oil poods Wines, Gurk do Nuts do Locusts, (pods) do Sugar do Coffee do Black pepper do Beckmes do Almonds do Figs do Raisins do Tea do Raisins do Halva do	104, 363 96, 265 113, 664 178, 250 13, 890 3, 051 4, 910 1, 798 2, 621 1, 209 23, 431 24, 440 2, 194 6, 530 9, 493	9, 2 1, 2 6, 5 19, 396, 4 19, 396, 4 19, 396, 4 397, 3 276, 2 51, 3 28, 9 71, 1 114, 4 8, 5 9, 9, 1 115, 2 142, 6 28, 28, 28, 28, 28, 28, 28, 28, 28, 28,
Mats number Timber pieces Lumber, pine do Different articles IMPORTS. IMPORTS. Oil poods Wines, Gurk do Nuts do Locusts, (pods) do Coffee do Black pepper do Beckmes do Almonds do Figs do Raisins do Tea do Rice do Halva do Racathechum do	104, 363 96, 265 113, 664 178, 250 13, 890 3, 051 4, 910 1, 798 2, 621 1, 209 23, 431 24, 440 2, 194 6, 530 9, 422 1, 746	9, 2 1, 2 6, 5 19, 396, 4 19, 396, 4 19, 396, 4 335, 3 276, 2 51, 3 25, 9 71, 1 111, 2 111, 2 142, 6 25, 25 13, 7
Mats number Timber pieces Lumber, pine do Different articles IMPORTS IMPORTS. Oil poods Wines, Gurk do Nuts do Locusts, (pods) do Olives, salted do Coffee do Black pepper do Beckmes do Almonds do Figs do Raisins do Tea do Rice do Halva do Incense do	104, 363 96, 265 113, 664 178, 250 13, 890 3, 051 4, 910 1, 798 2, 621 1, 209 23, 431 24, 440 2, 194 6, 530 9, 422 1, 746 1, 246	9, 2 1, 2 6, 5 19, 398, 4 19, 398, 4 922, 8 397, 0 335, 3 276, 3 25, 9 71, 11 11, 2 14, 4 25, 2 70, 6 13, 7 11, 4
Mats number Timber pieces Lumber, pine do Different articles IMPORTS IMPORTS. Oil poods Wines, Gurk do Nuts do Locusts, (pods) do Olives, salted do Sugar do Coffee do Black pepper do Bleck mes do Almonds do Figs do Raisins do Tea do Rice do Halva do Dates do	104, 363 96, 265 113, 664 178, 250 13, 890 3, 051 4, 910 1, 798 2, 621 1, 209 23, 431 24, 440 2, 194 6, 530 9, 422 1, 746 1, 246 5, 996	9, 2 1, 2 6, 5 19, 398, 4 19, 398, 4 922, 5 397, 0 335, 3 276, 5 51, 3 28, 9 71, 11 11, 2 14, 2 14, 2 14, 2 15, 3 11, 4 28, 4 28, 4
Mats number Timber pieces Lumber, pine do Different articles Total value IMPORTS. Oil poods Wines, Gurk do Nuts do Locusts, (pods) do Olives, salted do Sugar do Coffee do Black pepper do Beckmes do Almonds do Figs do Raisins do Tea do Rice do Halva do Racathechum do Incense do Dates do Cheose do	104, 363 96, 265 113, 664 178, 250 13, 890 3, 051 4, 910 1, 798 2, 621 1, 209 23, 431 24, 440 2, 194 6, 530 9, 422 1, 746 1, 246 5, 996 302	9, 24 1, 2 6, 5 19, 398, 4 19, 398, 4 19, 398, 4 337, 3 276, 2 51, 3 25, 9 71, 11 44, 4 8, 5 91, 2 142, 4 27, 25 111, 4 28, 28 111, 2 142, 4 28, 3 3, 3 3, 3
Mats number Timber pieces Lumber, pine do Different articles IMPORTS IMPORTS. Oil poods Wines, Gurk do Nuts do Locusts, (pods) do Olives, salted do Sugar do Coffee do Black pepper do Bleck mes do Almonds do Figs do Raisins do Tea do Rice do Halva do Dates do	104, 363 96, 265 113, 664 178, 250 13, 890 3, 051 4, 910 1, 798 2, 621 1, 209 23, 431 24, 440 2, 194 6, 530 9, 422 1, 746 1, 246 5, 996	9, 24 5 1, 22 6, 54 19, 398, 47

Statement showing the quantity and value of the exports, &c .- Continued.

Articles.	Quantity.	Value.	
		Roubles.	
Zinc poods	304	1,570	
Scythesnumber	1,729	2,000	
Furniturepoods	928	10,000	
Linendodo	326	9,000	
Matches	425	18, 860	
Champagnebottles	11,950	20, 200	
Other winespoods	5, 964	32,600	
Porterdodo	33,770	6, 560	
Threshing machines number	302	30, 550	
Agricultural implementsdo	138	37, 480	
Clothing	200	3,600	
Oranges and lemonsnumber	7 271 098	145, 000	
Different articles	7,211,000	127,000	
Money		131, 160	
Total value		3,659,288	

Number of vessels arrived, 1,042; tonnage, 253,106 tons. Cleared, 1,041; tonnage, 255,945.

HELSINGFORS-REYNOLD FRENCKELL, Consul.

MARCH 31, 1863.

I have the honor to give a report on the trade of the Grand Duchy of Finland for the year 1861.

The value of the exports amounted to silver roubles 7,278,747, showing an increase of silver roubles 690,222 on the preceding year.

The following was the value of the exports for the five preceding years, viz:

	0.0
	Silver Roubles.
In 1856 the value was	. 3, 434, 040
ln 1857	4, 336, 540
In 1858	
In 1859	. 4, 615, 833
In 1860	. 6, 588, 525
The principal articles exported and their relative value were a	s follows, viz:
The state of the s	
Timber, deals, planks	. 2, 412, 576
Tar	. 790, 744
Firewood	406, 919
Butter	. 893, 133
Corn	. 426, 120
Fish	. 319, 170
Cattle	. 133, 242
Iron and steel	
Webs (cotton and wool) and woollens	. 293, 846
The imports reached the same year the sum of	. 8, 318, 179
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Their value during the five preceding years had been,	
	Silver Boubles.
In 1856	9, 865, 267
In 1857	. 1, 234, 748
In 1858	
In 1859	
In 1860	. 10, 836, 967
The principal articles imported were—	
Cotton, raw	645, 093
Cotton, twist	
Tobacco	
Coffee	. 1, 580, 178
Sugar	
Wine and spirits	. 512, 022
Manufactures, woollen	
Cotton, linen goods, and silks	
Iron and steel	. 961, 936
Salt	
Corn	. 1, 526, 747

Ship-building is still going on in an extensive style, and the Finnish merchantmen are, as before, sought for in the general trade. They are especially engaged on long voyages, and are making lucrative freights.

AMOOR-P. McD. Collins, Commercial Agent.

Sr. Petersburg, January 20, 1863.

I herewith forward the communication of General Melnikoff, director-in-chief of roads, public communications and buildings, in regard to proposed telegraphic union of Russia with America via Asiatic Russia. Since the receipt of this communication I have had several interviews with his excellency General Melnikoff, in order that I might confine my reply to the questions at issue, as well as to conform as nearly as possible with his excellency's views.

The main questions are really reduced to three-

1st. Choice of route over which the telegraph shall be constructed. 2d. Right of way unrestricted to go with the survey. 3d. Agreement as to the time in which the Russian telegraph shall be completed to the Pacific.

The Russian government apprehends that we will construct our line so rapidly that we will reach the Amoor first, and claim damages for the non-performance of the contract. I have consequently proposed an extension of the time in which it is proposed to construct our share of the enterprise, so as to meet this objection.

The question as to route across the Pacific ocean via the Aleutian islands is readily granted; but this involves more submerged cable than necessary, in my opinion. My main point in view of route is to avoid the very necessity that this "ocean route" involves. I have attempted to answer in regard to this question fully, and I hope satisfactorily. The fact is, it cannot be of any real consequence to Russia to force the construction of the telegraph in that direction. The only reason that can be possibly urged would seem to be the fact of Russian settlements in Kamtchatka and upon some of these islands; but the settlements are so small and widely separated that Russia can gain no power in view of telegraphic communication with them. In a commercial point of view nothing can certainly be urged. Therefore to force the construction of a telegraph across both the sea of Okotsk and the North Pacific, where not less than two thousand miles of submerged cable is required, (in comparatively short sections, however.)

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seems rather unreasonable. But I have thought it was only to gain time as to

RUSSIA.

s position and final answer upon the main question involved.

I have proposed, as an offset to the question of settlements on the line of the "ocean route," to take from among the convicts sent yearly to Siberia a number sufficient to settle small villages along the proposed northern route, so as to connect the Russian Asiatic with Russian American permanent settlements. This would give Russia actual dominion and occupancy of a large tract of country not heretofore brought under imperial rule.

General Kensackoff, the governor general of Eastern Siberia, called upon me a few days since. He is much and favorably interested in my proposed telegraphic proposition. He now holds his office by imperial appointment. The governor general's views in regard to matters touching Eastern Siberia have much influence. His call on me, and his conversation in regard to my proposition, indicate that the government have my proposed telegraphic union between Russia and America seriously and favorably under consideration, and that I may have an answer in thirty or sixty days.

St. Petersburg, November 30, 1862.

Sin: In the month of October, 1859, you presented to my predecessor, Adjutant General Chefkin, a plan for constructing a telegraph to unite America and Europe, by way of the Aleutian islands or the Strait of Behring, and continuing thence through Siberia. At the same time you petitioned our government for assistance and privileges, in order to enable you to carry out your

enterprise.

This proposition was considered by the Siberian committee, and in accordance with the decision of said committee, confirmed by his Imperial Majesty the Emperor. You received a document, number 2,856, stating that the privileges and the means asked by you, in view of the construction of said telegraph, were by the Russian government not deemed admissible. But if the telegraph company to which you belong agree to investigate the possibility and convenience of constructing a telegraph via the islands of the Pacific ocean as far as the mouth of the Amoor, permission may be granted by the Russian government to that effect, but without any special privileges or guaranty, and without any assistance on the part of the government.

In compliance with your petition, you received on the 20th day of May, 1860, a document, (No. 1,083,) confirming the validity of the right given you for the

purpose of carrying out your surveying expedition.

In your letter of the 10th day of September, 1862, you petitioned for the privilege of establishing telegraphic communication between the frontiers of the Russian possessions in America and the Amoor river in Asiatic Russia, and you explain that permission above granted by the Russian government for the exploration of the intervening country, and which operation demands considerable expense, cannot attract capitalists to undertake the survey without there goes along with it the right to construct the telegraph. In this letter you enclose a printed report from the Committee on Military Affairs to the Senate of the United States of North America, proving the advantages to be derived from a worldgirding telegraph communication with Europe via Asiatic Russia, and at the rame time recommending that means be appropriated or provided for the purpose of carrying out the surveying expedition. In this report, it is evident that the telegraph line is intended to be carried from America by way of Behring's Strait, and thence it will join our telegraph lines via Okotsk, on the banks of the Amoor river.

The president of the American Western Union Telegraph, Mr. Sibley, to whom you addressed a communication concerning the construction of this telegraph which you propose, and whose answer is written out in the report from the Committee on Military Affairs to the Senate of the United States of North

America, which you laid before us, offers to construct the above mentioned telegraph in the space of two years, and even sooner, on condition that the Russian government carry on its telegraph as far as the Strait of Behring, in order to join your line from America.

In this same letter of September 10, 1862, you also refer to the note of Mr. Cameron, minister of the United States of North America, which serves to indicate your requirements, for the purpose of putting your plan into execution.

In this note Mr. Cameron finds it necessary that the American telegraph line should be constructed at the same time that the Russian line is being carried

on, as far as the Amoor river.

From the above we are led to conclude that your surveys will be carried on for the purpose of constructing the American telegraph so as to meet ours at the mouth of the Amoor, either direct through the Pacific ocean or through Behring's via Siberia and Okotsk. If, upon investigation, it was decided to construct a telegraph in the first direction—that is, through our possessions in North America, and across the Pacific ocean direct to the mouth of the Ameor—our government finds no difficulty in giving you permission to construct such a telegraph, and uniting it with ours, requiring only in this case your positive answer as to the length of the time you suppose necessary in order to complete your telegraph from America to the Amoor; and how many years you wish to enjoy the exclusive privilege; and also what conditions you propose making for the transmission of telegrams along our European lines.

If you fix upon conducting the telegraph through Behring's Strait, and further, by way of Siberia, through Okotsk to the Amoor, then, though we foresee no disappointment in granting you the permission, yet, in consequence of the difficult and still unexplored localities lying between Behring's Strait and the Amoor, and also taking into consideration that your telegraph will traverse not only our possessions in North America, but also Siberia to a considerable extent, viz., from the Siberian shores of Behring's Strait to the Amoor, it would be better and more convenient, in consequence of the undecisive state of the question, to enter into agreement when your explorations are completed, and you are able not only to fix upon a term for constructing your telegraph, but also to determine on what conditions you can undertake its construction by way of Siberia. At all events our government will be ready to co-operate with you as far as possible in carrying out your enterprise.

I must, however, forewarn you, as did my predecessor, on the 5th January, 1860, (document No. 12,) that our government cannot take the responsibility upon itself of finishing an uninterrupted line of telegraph as far as the Amoor

in any given time.

Director-in-chief of roads, communications and public buildings,

Lieutenant General of Engineers,

MELNIKOFF.

Director, BARACHEVSKY.

Major Collins.

June 18, 1863.

I have the honor to enclose herewith a copy of the translation of a document received from General Melnikoff, chief director of ways of communication and public buildings, dated St. Petersburg, May 23 and June 4, 1863, in relation to the action of the Russian government upon the proposed line to unite Europe and America telegraphically overland, via Asiatic Russia.

Although it is not all that could be desired, it nevertheless gives hopes of a

basis for final achievement of the enterprise.

After accepting the grant without reservation, I have proposed a few modifi-

cations, mainly in regard to the tariff and through despatches, and the employment of persons on the proposed telegraph line.

[Translation.]

Siz: In answer to your petition of December 24, 1862, in which you solicit permission to form a company projected by you for the purpose of establishing a telegraph from America to the mouth of the Amoor river, upon the basis stated in said petition, I have the honor to inform you that this affair has been examined by the officer performing the duties of governor general of Eastern Siberia, and it has since been laid before the Siberian committee. According to the direction of the said committee, confirmed on the 15th day of May of this year by his Majesty the Emperor, it has been decided to inform you as follows:

The choice of the most advantageous direction (route) for constructing the telegraph line by your projected company may be left without the least impedi-

ment to the option and minutest consideration of the undertakers.

The company may have the right to establish along the telegraph line suitable and safe stations, convenient roads for surveys and for the repair of the line, and likewise ports upon the coasts at those places where large stations will be appointed to be erected; considering, at the same time, that the stations near Behring Straits ought to be constructed in such manner as to be able to defend

them successfully against the savages in case of attack.

For the defence of these stations, armed men to be kept for account of the company, consisting of Russians, in no large but sufficient number, and should be changed every two years. However, as the successful operation of the telegraph, and consequently the advantage of the company itself, depends upon the fulfilment of this, this clause is not made imperative upon the company, under consideration that the Russian government does not take upon itself any obligation to pay annually a sum of money to the company for damages after the achievement of the telegraph.

Your proposition of establishing along the telegraph line villages, and of peo-Ping them with exiled culprits, appears to be inconvenient, according to the opinion of the officer performing the duty of governor general of Eastern Siberia, for the reason that a large portion of the land through which the telegraph line will be constructed is land little or not at all convenient for cultivation; also, because the nature of the climate of the said region may have a dangerous influence upon the exiles brought there from provinces or countries enjoying a

better climate.

According to the same officer's opinion, all workmen and a part of the men in service along the projected telegraph line should be Russian subjects, and as many as possible ought to be married men, with their families. This will likewise be better and more convenient for the company in an economical point of

view, and in its relationship with the Russian government.

The term of five years solicited by you for establishing the telegraph line, and also thirty-three years for the exclusive right of way for the telegraph, may be granted under condition that if in the course of the first two years no commencement should be made, or if after the expiration of five years the whole line should not be achieved and put into operation, then the privilege to ccase.

The company cannot be allowed to exercise any rights or power in the Russian dominions through which the telegraph shall pass, nor is there any necessity to subordinate the natives of the country who live between the frontiers of colonics established by Russia in Asia to the frontiers of the settlements in Russian America, those natives being under the control of government established by laws of natives and other chiefs.

As far, however, as concerns the friendly (free will) contracts of the natives

with the company of hiring for work and guarding the telegraph, the local authorities, (guarding,) according to their means, will see to the fulfilment of their

reciprocal contracts and agreements.

The government considers it inconsistent to grant to the company the full possession of territories for the exploration and construction of the telegraph; but the company can be allowed, for the unimpeded construction and repair of the telegraph line, and for the erection of houses for stations and dwelling-houses for workmen and people in service, and during the whole time of the term of privilege, to make use of the necessary land, and to employ, without taxes, for the aforesaid purposes, timber, wood, and materials, at places appointed by the government.

The expedition and tariff of despatches must be in accordance with the rules generally adopted for telegraphs; therefore the government despatches must have preference over private despatches, as agreed upon by telegraph conventions between Russia and the neighboring European powers, and, upon the whole, the order of transmission and tariff must be arranged according to the example of international conventions concluded between Russia and other powers. Therefore, before the achievement of the undertaking by the company, and before the beginning of operations of its line, the company must send to St. Petersburg a deputy with full powers for special agreement upon the aforesaid basis.

At all events, the tariff by which permission will be given to levy payment for despatches transmitted over their line must not exceed the tariff adopted in Russia.

For the encouragement of the undertaking by the company, the government can grant a deduction of 40 per cent. upon the net profits of despatches transmitted along the Russian telegraph lines solely to America and back, but finds it inconvenient to pay an annual subsidy of one hundred thousand dollars, because the mercantile interests of Russia with America are not very considerable. The principal benefits of the telegraph line projected by you will be derived by America, England, and France, and by the great commercial cities of Holland and the north of Germany, with whom the company can negotiate to obtain subsidy.

Besides, Russia, on her part, is giving considerable aid to the company by having consented in view of seeing the undertaking of your projected telegraph realized, to construct a connecting telegraph line from Verchne Undinsk to the point where the company's telegraph will join ours, a distance of some three hundred miles, requiring an expenditure of about nine hundred thousand dol lars. To have the construction of the intermediate line as projected to you

upon your conditions, is considered inconvenient.

Finally, the Russian government will not begin the construction of her intermediate line before you will have presented an act about the final formation of the company proposed by you for the establishing of your projected telegraph, and likewise proof as to emission and sale of its shares, at least for one-half of the minimum cost of your projected telegraph, and a production of a plan of the direction of the line finally selected and approved by your company.

Performing the duties of chief director of ways of communication and pub-

lic buildings.

Engineer Licutenant General, MELNIKOFF. Director,

BARITCHEFFSKIE.

Major Collins.

H. G. O. CHASE-Vice-Commercial Agent.

JANUARY 27, 1863.

In accordance with directions given to consular officers by the United States consular regulations, I have the honor of submitting this report in reference to mercantile and commercial matters in the district of this commercial agency, more particularly in this port, Nicolaifsky, during the year ended December 31, 1862.

The export trade of this place and the country (via this port) up to the present time is of so very little importance as not to call for and hardly suffice for a detailed report; and what little trade there has formerly been appears actually to have decreased for a year or two last past in comparison with former years. Furs, particularly sables, have heretofore been among the most important items of that trade, but the season last past, from various causes, from the chief of which may be stated the great decline in value of the Amoor sables in all the principal fur markets of the world. This branch of trade has almost entirely ceased here, and there is no prospect at present of an early resumption of it to any great extent. Some trifling operations have also been made during the year last past in shipments of spars, &c., from this port, but at the local authorities as a rule do not allow of the exportation of such articles, the transactions made can only be considered as exceptions, and, therefore, may seldom or never be repeated, unless the government decides to permit such a trade generally.

One cargo of about 300 tons of ice was shipped from here in 1859 or 1860 to Shanghai, but no similar adventure has been made since, the result of that shipment being unfavorable, and the trade in that article from this port is a

monopoly in the hands of the Russian American Company.

Coal of a bituminous character (which is found in considerable quantities on Saghalien island) has been shipped from there to some extent—say, last year, 500 tons by private parties.

ARTICLES OF EXPORT.

The articles of export from the interior of Siberia (i. e., the Trans-Baikal, and other adjacent provinces) ria the Amoor, its tributaries, &c., are as yet so insignificant as not to require any notice in detail, and at this time there is no apparent prospect of any important improvement.

IMPORTATIONS.

While the exportations are so limited and unimportant, the importations to this place are considerably on the increase; and in comparison with the number and character of the inhabitants of the Trans-Baikal province, the Amoor country, sea-coast settlements, bordering upon the Gulf of Tartary, Kamtchatka, and the Ochotsk sea, (at and for which places quite all the articles arriving here from abroad are purchased and used,) are very great in amount; and as a whole, for a year or two last past, quite evidently much greater than required for the demand, although not always so proportioned in respect to quantities of different things as to furnish each year a sufficiency of all articles for which the country mainly depends upon importations to this port.

On the other hand, the majority of articles required for the market are oftentimes over abundant, difficulties which to all appearances arise from the fact of the trade being overdone, making all engaged in it very careful not to get an oversupply of merchandise. • • • One of the main articles of the trade, both foreign and domestic, has formerly been spirituous liquors, which trade,

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however, from various causes, has lately much declined in importance. Prominent among these causes is, that spirit manufactured in Siberia and brought down the Amoor is sold from the companies' magazines on government account.

The country is without manufactures of any special importance, or any productions which have yet been made available for the purpose of foreign exchange trade, or for enriching the country or its inhabitants to any considerable extent by exporting the same, although the country is undoubtedly in places rich in minerals, timber, &c., and the soil capable of successfully raising the coarser kinds of grain, such as corn, rye, oats, &c., and there are also many places where there is fine grazing land, but to the profitable pursuit of these different sources of prosperity there has not yet been made any striking advance by the inhabitants of those sections of country, unless the production of rye, &c., and the yield of gold and other mines in the Trans-Baikal provinces and sections of country immediately adjoining thereto, are so considered; the former of which, however, is so comparatively limited that the annual shipments for six or seven years last past of supplies of rye, &c., for the Amoor Russian settlements, Kamtchatka. &c., from the Trans-Baikal province has had the effect of very much enhancing the price of such grain in that province; and the year last past the government supplies for this country were brought from Finland by sea, it is supposed, partially, if not wholly, with the object of relieving the Trans-Baikal province and surrounding country from a drain which was becoming too serious.

The production of gold and silver mines referred to are mostly, if not all, in the sections of country named, the property of the government, yielding no substantial benefit to the country beyond supporting the superintendents and laborers employed in them, and such advantages as occasionally arise from the

purchase of articles required for the mines and for transportation.

The Trans-Baikal province and surrounding country has now been settled for so many years as to have had ample time more to fully develop its resources than has been done. No machinery of any importance is made in the country. But another difficulty, which seems much more serious, is the character and habits of the bulk of the laboring population of the country, which is made up of released convicts, their descendants, discharged government men, mixed races of Russians and natives, and the natives themselves, whose former and present condition, in all respects, combined with their natural indisposition to exert themselves in the pursuit of some steady labor.

From all these particulars a conclusion can be formed as to the present state of matters of trade, commerce, and manufactures here, and also an idea of their prospect for the future. But in this connexion it seems proper again to state that the regulations of the government in these matters, which apply particularly to foreigners, are so very liberal as to leave little, if anything, to be desired on that score, and to this may, perhaps, also be added, with propriety, a reference to the very friendly sentiments existing among the greater portion of the Russian officials and people towards Americans.

· TELEGRAPHING.

The government telegraph lines now in course of construction from this place to port Muy or Vladivostock, via the Amoor and Ousurca rivers, Lake Haukae, and from the southern end of that lake across a section of the country about one hundred English miles in extent to the port named, which is situated on the border of the Gulf of Tartary in about 42° 30' north longitude, with a branch to be built from the town of Sophick, on the Amoor to De Castries bay, distance from Sophick, say thirty English miles, are already rapidly progressing towards completion. At present about 130 miles of the main line is in successful operation from here, and the gentlemen having the work in charge hope to have the branch to De Castries bay completed and in operation next summer, (1863.)

Statement showing the nationality, number, tonnage, and value of cargoes of vessels arrived at De Castries bay, Nicolaifsky, for the year 1862.

Description.	No.	Tons.	Value.	Remarks.		
American English Swedish Hamburg Russian Total	6 1 1 5 1	1, 343 263 182 1,710 312 3,810	Roubles. 354, 968 83, 135 101, 820 445, 345 146, 619	5 from San Francisco and one from Boston. Shanghai. Hamburg. Hamburg, about. Shanghai.		

AUSTRIAN DOMINIONS.

VIENNA—THEODORE CANISIUS, Consul.

MARCH 31, 1863.

• • The total exports hence to the United States during the last three months have somewhat increased. The total amount of goods exported is 486,795 florins, which is 90,441 florins more than the amount of exports in the preceding quarter.

Exchange has varied during this period from 15 to 12 per cent., and has a

decided downward tendency.

The cause of this improvement of the Austrian currency must be attributed to the establishment of a constitutional form of government and a consequent management of the finances by the deputies, (reichsrath,) as also to the agreement made on the 6th day of January last between the government and the National Bank, to the effect that the last-named institution has to resume specie

payments in 1867.

This National Bank is the most influential establishment for monetary transactions of the whole empire, uniting within itself the branches of banks of issue, discount, loan, and circulation. The National Bank has, indeed, the character of a pretended private establishment, but its foundation emanated from the government, which had in view, by the mediation of a national bank, to call in the then dishonored notes issued by the state—(they were payable and promissory notes, or the then current "Vienna value")—and to regulate monetary circulation by creating a new paper currency, which, based upon ready funds of bullion, was at any time to be exchanged for specie, and thus rendered safe from pernicious fluctuations in value. Also, after the establishment of the bank, the paper money of the "Vienna value" was taken up by the National Bank, bank notes being issued instead; and although this exchange was suspended in 1817, it was again resumed in 1820, and continued until the present time, by which means the whole of the paper money of the "Vienna value" was called in. The National Bank received in exchange bonds of the national debt, which were gradually sunk by cash raised by loans, and yearly instalments successively increasing through the addition of interest for the bonds thus surrendered. In this manner was contracted the first debt of the state to the National Bank, which is as yet not quite sunk; but since the plan for sinking it is strictly acted upon, it will be so soon.

In many other ways, also, did the National Bank aid the financial operations of the government, partly by intervention in public loans, and partly by discounting central cash assignats, which are issued payable three months after

date

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But a closer connexion of the state with the National Bank commenced with the year 1848. Although forced to suspend payments in specie, the National Bank, during the years 1848 and 1849, yielded the state any advances required. Already, in 1849, endeavors to unravel the perplexities (caused by its compliance) began, conducting to reiterated agreements, the completion of which was, however, again and again delayed by political considerations; so that there is still a debt owing by the state to the National Bank amounting to 249,847,213 florins; of which 40,955,255 florins are the remainder of the "Vienna value" debt in course of sinking, 69,891,958 florins received upon part of the public estates, and 99,000,000 florins covered with tickets of the state lottery loan of 1868.

On the other hand, the activity of the National Bank during the same period enlarged and extended itself in all directions. What principally contributed to enliven its transactions was that the joint stock was doubled, a special division for advance on securities established, and numerous branches for discount

and loan business created.

	Austrian current	
In 1861 there were checks issued for	. 85,160,118	florins.
Bills discounted for	. 321,759,678	66
Advances granted to the amount of	. 218,747,600	66
Clearings transacted for	. 47,805,757	"
Loans on securities granted	. 4,413,350	".
In the beginning of 1862 there were bank notes circulating	g	
to the amount of		u
Stock of bullion and specie	. 99,148,381	- 44
Deposits amounting to	. 99,646,692	. "
Mortgages circulating	. 33,286,980	"
Net profits of stockholders for 1861	. 10,982,471	. "
		•

If Austria could have the benefit of a long peace, her financial health will

doubtless be restored again in a comparatively short time.

I have ascertained with regard to your circular No. 29 that foreign consuls are excluded from administering oaths in judicial matters, but that they have a right to administer oaths to persons making depositions in regard to disasters at sea if these persons are citizens of the country the consul represents, and if an Austrian citizen or the interests of a citizen belonging to a third power are not involved.

As the question has been put to the Austrian foreign office in the same form as it is stated substantially in the circular, I cannot report now whether we can administer the oath to persons who send merchandise to our country for the verification of their invoices. I believe, however, that this government concedes this right to our cousuls, as it has been practiced by all my predecessors.

SEPTEMBER 30, 1863.

• The total amount of goods exported from my consular district during this quarter is 528,778 florins, or 188,249 florins more than during the preceding quarter.

The total value of the goods exported from October 1, 1862, to October 1, 1863, from here to the United States, amounts to 1,820,867 florins. This is a

very favorable result, considering our troubles at home.

Exchange has varied during the last three months between 10 and 12 per cent. The commercial relations of Austria with the United States during this year have been more favorable than I anticipated. The total amount of goods exported from my consular district to the United States for the year ended September 30, 1863, is not less than 2,000,000 florins; which must be regarded as

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a very favorable result, considering the bad effect our war must necessarily have upon foreign trade.

The principal articles which have been exported from this empire to our country are Vienna shawls, Bohemian glass, fancy goods, meershaums, chenille goods, kid gloves, black lead, Hungarian wine, and linen rags.

As soon as our war is at an end the exports from this consulate to the United States will doubtless increase considerably, because goods that are usually exported from here can be bought cheaper in Austria than in other European markets, and, as far as quality is concerned, they will stand a favorable comparison with any manufactured on this continent.

Tabular statement showing the comparative imports and exports of the empire of Austria for the years 1861 and 1862.

Exports floring florin		
Excess of exportsflorins	71, 833, 098	117, 934, 522
Excess of imports in 1861 over 1862 Excess of exports in 1862 over 1861	florins 20	, 928, 561 5, 172, 863

The excess of the exports over the imports must be attributed to the great reduction in the importation of raw cotton to the amount of 15,835,712 florins, and of cotton yarn to the amount of 5,157,308 florins, caused by our civil war; but the importation of tobacco, compared with 1861, has increased 2,017,542 florins. Another cause of the excess of exports is the increased shipment of wood to Hamburg, for the construction of vessels and for building purposes, to the amount of 11,223,871 florins, and the very large export of unmanufactured wool to Russia to the amount of 17,732,195 florins.

The duties received by the government last year amounted—

On imports, toflorins On exports, toflorins	In the year 1861. 12, 564, 023 404, 214	13, 472, 831
Totalflorins	12, 968, 237	13, 882, 280

This shows an increase of duties received in 1862 over the preceding year of 914,043 florins, caused by the larger imports of olive oil, refined sugar, and melado for refining.

The province of Dalmatia constitutes a separate range of customs. The official tables of that country show the following results for the years 1861 and 1862:

Imports florins florins florins florins	1861. 7, 997, 684 4, 513, 953	186 2 . 7, 305, 094 5, 662, 073
Excess of importsflorins	3, 483, 631	1, 643, 021
Excess of imports in 1861 over 1862		92, 590 48, 120

The increase of exports is caused by the larger shipment of olive oil (893,100 florins) and of wine in barrels (221,756 florins.) Digitized by GOOGIC

Tabular statement showing the comparative value of the exports and imports of the empire of Austria for the year ended December 31, 1862, in Austrian florins.

Classification.	Value of im- ports.	Value of ex- ports.	Increase in imports.	Increase in exports.
Colonial ware and fruits from the south	16, 444, 312		16, 444, 312	
Tobacco and manufactures of tobacco		631, 576	4, 114, 713	
Garden and field fruits		44, 692, 615	. 	31, 309, 206
Cattle		8, 427, 770	7, 703, 534	
Animal products	6, 014, 962	3, 914, 965	2, 099, 997	
Fats and oils	14, 601, 220	2, 339, 652	12, 261, 568	
Drinks and food	2, 179, 712	3, 123, 744		944, 032
Fuel, building and manufacturing substances	6, 069, 969	36, 398, 268		30, 328, 299
Medicines, perfumery, coloring, tanning, and	1	1		
chemical substances	14, 512, 711	4, 961, 008	9, 551, 703	
Metals, crude, and partly manufactured	31, 879, 347	35, 608, 449		3,729,109
Wearing and textile stuffs	29, 750, 269	55, 658, 367	• • • • • • • • • • • • • • • • • • • •	25,908,098
Yarns		3, 608, 798	12, 294, 925	
Woven fabrics	11, 878, 110	44, 646, 760	• • • • • • • • • • • • • • • • • • • •	32,768,63
Manufactures of straw, bast, &c., paper and				
manufactures of paper	1, 659, 815	5, 463, 384	· · · · · · · · · · · · · · · · · · ·	3, 803, 588
Leather and manufactures of leather		11, 092, 080		
Wooden, glass, and earthen ware	3, 812, 274	22, 622, 567		18, 810, 293
Manufactures of metals	3, 343, 024	11, 399, 085		8, 056, 061
Vessels and vehicles	549, 600	5, 931, 160		
Instruments, machines, and fancy goods	7, 595, 545	24, 413, 616		16,818,071
Chemical products, colors, &c	2, 164, 396	5, 125, 082	0 000 100	2,960,660
Works of literature and art	5, 966, 705	2, 660, 520	3, 306, 185	190 580
Waste		133, 552	• • • • • • • • • • • • • • • • • • • •	133,555
Total	214, 918, 496	332, 853, 018	67, 776, 937	185, 711, 459
Increase in imports				67, 776, 937
Excess of exports				117, 934, 52

RIVER AND SEA STEAM NAVIGATION.

There are two steamship companies in Austria; the one runs its steamers on the Danube and its tributaries, and the other keeps up the communication between Austria and the Levant, and the Danubian principalities with Triest and Venice, Croatia, and Dalmatia.

Prices of passage on the steamers of the last-named company (Austrian Lloyds) are, 1st class, 1 florin 35 kreutzers per league; 2d class, 95 kreutzers

per league; 3d class, 59 kreutzers per league.

Freight per hundred weight per league, 1st class of goods, 120 kreutzer per league; 2d class of goods, 210 kreutzers per league; 3d class of goods, 310 kreutzers per league; 4th class of goods, 310 kreutzers per league.

THE AUSTRIAN NAVY

is augmented every year by the addition of new vessels. Austria has to keep a considerable navy on account of her possessions on the Adriatic and the close proximity of her old enemy, Italy.

The following summary statement will show the strength of the Austrian

navy in 1863:

Steamers and propellers.

Number of vessels	668	Tonnage Number of men	48,692 8,761
-	Sailing	vessels.	
Number	46	Tonnage	9,649
Number of guns	300	Number of men	
Total number of vessels	101	Total tonnage	58,341
Total number of guns	968	Total number of men	11,259

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CLOTH AND SHAWL MANUFACTURES.

This branch of industry is also one of the most important and extensive in Austria. The cloth manufacture is limited almost to four sections of country, viz: Reichenburg, Brunn, Iglan, and Bielitz. The manufactures of Reichenburg and the surrounding country are those of the finer sorts of cloth and fashionable stuffs; those of Iglan and Bielitz produce only common sorts, and Brunn almost exclusively the fashionable stuffs, such as peruvienne, taskin, &c. A large amount of the finer cloth is exported from Reichenburg and Brunn to the United States.

The manufacture of shawls is limited to the city of Vienna, and carried on in a most extensive scale. The exports of these shawls to the United States is quite large, and amounts to not much less than 5,000,000 florins per annum. During the last few years Austria has made wonderful progress in industry, resulting from the more liberal government which the Emperor, Francis Joseph I, has granted to his people.

TRIEST-RICHARD HILDRETH, Consul.

June 1, 1863.

In reply to the circular letter No. 29, dated November 20, 1862, I have the honor to hand you enclosed copies of the correspondence between this consulate and the imperial royal central maritime government at Triest, by which you will see that foreign consular officers residing in the empire of Austria are not at present authorized to administer oaths to Austrian subjects.

You will also observe that the matter can be further discussed through our

legation in Vienna, which I furnished with copies of said correspondence.

"To the Imperial Royal Central Maritime Government, Trieste:

"Agreeably to the existing laws no goods or merchandise shipped for the United States subject to ad valorem or specific duty shall be admitted to entry unless the invoice of such goods is verified by the oath of the owner; and it becomes, therefore, the duty of every shipper to swear before a consul of the United States of America as to the correctness of said invoice.

"In order to comply, therefore, with the request of the department of state of the United States of America, the undersigned respectfully request the imperial royal central maritime government to inform this consulate if, under the existing laws of her Majesty's government, consular officers of the United States residing in the empire of Austria are authorized to administer oaths.

"From the consulate of the United States of America.

"TRIEST, February 21, 1863."

"Imperial Royal Central Maritime Government.

"Foreign consuls residing in the dominions of her Majesty are at present, under no existing laws, authorized to administer oaths in the empire of Austria for judicial affairs.

"Though in cases of maritime accidents, when it becomes necessary to assume marine protests, an exception from the general rule is admitted, which establishes, that only the judicial authorities or its organs are called upon to administer oaths for judicial affairs; this exception takes place only when the foreign consuls are admitted to assume marine protests, but in those cases only where no

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other persons are interested but those belonging to the state of its respective

consul, and, therefore, no Austrian subjects or subjects of other states.

"Thus established, we have the honor to communicate to you, in reply to your well-accepted note of the 21st of February last, No. 23, that foreign consular officers are not at present authorized to administer oaths to Austrian subjects for the purposes contained in your said note, and it is therefore left to you to have the matter further discussed before the imperial government through the legation of the United States of American residing at Vienna.

"The undersigned avails himself of this occasion to express to the consul of the United States of America the sentiments of his distinguished consideration

"TRIEST, May 3, 1863.

"BECKE."

VENICE-W. D. HOWELLS, Consul.

OCTOBER 5, 1863.

I have the honor to enclose my annual report on commerce for the year 1862:

I.—Shipping of the united states for the year ended september 30, 1863.

Number of vessels, 4; aggregate tonnage, 1,284.

Value of cargoes-

Codfish	
Pig iron and cake	7, 500
Coal	
Total value	\$ 28, 64 8

Three of these vessels left the port of Venice in ballast; the W. E. Alexander took lumber to Palermo; two of the others carried cargoes of staves from Fiume to Bordeaux. The privateers of the rebellious States had already, at the beginning of last year, rendered it difficult to procure freights for American bottoms.

II.—Shipping of other nations.

I compile the following statement of the marine shipping of this port from the volume of statistics annually published by the Provincial Chamber of Commerce and Industry in Venice.

Arrivals	of vessels.		Departure of vessels.						
Nationality.	No. vessels.	Tonnage.	Nationality.	No. vessels	Tonnage.				
Austrian sail Austrian steamers	2,589 284	179, 922 55, 266	Austrian sail Austrian steamers.	2,605 278	186, 816 53, 631				
Foreign steamers	460 49	55, 622 41, 603	Foreign steamers	464 48	55, 681 40, 365				
Total arrivals	3, 382	332, 413	Total departures	3, 395	336, 483				

The greater number of foreign vessels belonging to any one power was Italian; arrivals, 240, and departures, 242. The next greatest belonged to Greece; ar-

rivals, 121, and departures, 124. As usual, the greatest foreign tonnage was that of Great Britain. The contrast of the shipping of 1862 with that of 1861 shows a falling off during 1862 of 406 in the whole number of arrivals, and

361 in the whole number of departures.

Commerce.—The total value of imports during 1862 was 33,359,948 florins; of exports, 12,945,225 florins. The decrease in imports since 1861 was 5,785,241 florins; in exports, 4,037,273. There was a relative decline, also, in the value of the river and inland commerce. The reasons for this gradual but constant decline of business have been referred to in previous reports; no recent causes have operated to hasten it. Allusion to a greatly increased amount of exportation from Venice to the United States during the present year 1863, though not strictly pertinent to a report on commerce for 1862, may be still permitted, as showing a satisfactory growth of trade in a direction which it would hardly have been expected to take at this juncture. It has, indeed, been difficult heretofore to ascertain the value and amount of goods shipped to the United States, all such shipments being considered in the annual statements of the Chamber of Commerce as shipments to Great Britain, because articles for the United States are usually sent by the British steamers (touching here semi-monthly) to Liverpool, and thence transhipped to our ports. There may be some want of exactness, therefore, in the data which I have been able to collect concerning shipments to the United States during 1862, but I do not think that their whole value exceeded 12,000 florins. During the three quarters of the year 1863, ended this day, the value of these exports has already amounted to 40,000 florins. The present admirable law for the verification of invoices affords the best means of arriving at statistics on this subject, and it is also satisfactory to shippers from the security it gives them against delays and losses in the mails. By far the greatest part of the value of exports to the United States is in glass beads; a considerable amount is in those articles of jewelry and virtu for which Venice is famous, and the rest in straw hats and straw braid, from an establishment for such manufactures at Vallonara, near Vicenza. The staple articles of commerce with other countries are the same as reported for 1863. No new census of the population has taken place since my last report.

Manufactures.—Besides those branches of industry noticed in former returns, the art of working in mosaic has recently assumed importance in Venice. There is now one large establishment in the city, (employing nearly one hundred artists and workmen,) in which the art is pursued in all its usual branches of monumental decoration, marqueterie, jewelry, &c., and has been happily adapted to many novel uses. Indeed, under the enterprising management of the proprietor of this establishment, there is something like a restoration of Venice to her ancient celebrity as a school of this art, with advantages not enjoyed in Many late and most valuable discoveries have been made in the materials of the art—the different vitreous pastes with which gold-stone, chalcedony, agate, lapis-lazuli, and other costly stones, are exactly imitated. Some of the branches of the art, as now practised, are the artistic works of mosaic painting, both for monumental decoration and for inlaying of tables, &c., and the more mechanical works of mounting vases of chalcedony and agate in silver, the manufacture of mosaic jewelry, pavements, and picture frames, door-plates, and signs, and the application of the materials to innumerable purposes of utility and luxury. The establishment is now executing orders in monumental mosaic for

Venice, London, and the United States.

Agriculture.—Crops of wheat and Indian corn were light. The vintage was better, the disease of the vines yielding to the treatment with sulphur, (of which I gave a full account in my last report,) but the crop of silk was again damaged and reduced to one-third by the still existing disorder of the worms. In all respects, during the present year, 1863, the promise of abundant harvests is most flattering. Work continues slowly on two branches of railway projected in the king-

dom—from Botzen to Innsbruck, and from Padua to the river Po, to connect with the line to Ferrara and Bologna. No other public enterprises have been undertaken since my last report, and no progress has been made in the work on a new canal from the harbor mouth at Malamocco direct to the basin of St. Mark, at Venice.

STATES OF THE ZOLLVEREIN.

PRUSSIA.

STETTIN-CHARLES J. SUNDELL, Consul.

MAY 15, 1863.

With the appearance of the report of the convention of merchants here, which has just been completed, I am now being enabled to transmit a short synopsis of the trade and shipping of this district during the year 1862; and by referring to my report of the year previous, it will be found that what I then stated concerning the commercial progress of the Prussian Baltic ports has been well sustained by the general business of the last year, especially as regards Stettin and Dantzic.

Stettin, as the chief place, has consistently been doing the largest total business, and its imports (mostly transit, it is true,) during the year, amounted to 45,015,230 thalers, while in the same period its exports have reached the sum of 28,342,814 thalers, or only a trifle below the figure of 1861, and which year was by far the most favorable in the whole commercial history of the place.

With the redress of some drawbacks still existing, such as the irregularity of the water-course of the "Oder," the hemming in effects of the fortifications around the city, the extraordinarily large dues for vessels entering and clearing, with some others of minor importance, it is but just to presume that Stettin will, in the course of an immediate future, enlarge the extent of its business so as to become one of the leading places in this region.

Its merchants mostly young, enterprising, and considerate; its favorable location for transits of foreign imports, as well as produce exports; with mechanic shops, mills, ship-yards, and manufactories steadily gaining reputation; with superior facilities of communication to all parts of the interior and Europe at large; all this, with the continuance of peace at home and abroad, seems to guarantee to the place unabated progress and expansion.

The mighty influence all over the commercial world of the insurrection in the United States has also been felt here, and the merchants in their reports feel themselves, and as I think on sufficient grounds, called upon to say in relation thereto, "along with the lasting hindrances to our trade, the effects of the North American civil war made themselves especially discernible.

"This war and its consequences stand before the whole civilized world as an interposing fate, which no nation, however insignificant its direct relations to the field of the contest may be, is enabled entirely to avoid; and never before did the intimate relations existing between all the countries connected through the commerce at large so strikingly appear.

"Our place has at no time been in any considerable direct connexion with the United States, but, nevertheless, have the most different branches of our trade, partly direct and partly indirect, been suffering from the consequences of this fearful struggle. From the unexpected abundance of breadstuffs which the northwest of the United States was compelled to throw exclusively upon the English market, our grain trade found itself thwarted in its most reliable calculations; and again, from the want of cotton, which crippled the operations

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Centuers.

of our own manufactories and those of Austria, the forwarding business was deprived of a large portion of its activity, and many of the merchandise trading branches suffered no less."

During the year the principal exports of Stettin were wheat, 108,905 "wispels," equal to 4,356,200 bushels; barley, 54,784 "wispels," equal to 2,191,360 bushels; rye, 18,023 "wispels," equal to 720,920 bushels; oats, 7,663 "wispels," equal to 306,520 bushels; peas, 5,215 "wispels," equal to 208,600 bushels; clover seed, 33,474 centners; mill products, such as flour, meal, grits, &c., 186,056 centners; alcohol and spirits, 53,578 centners; zinc, 311,294 centners; linseed and other oils, 66,656 centners; green fruits, 10,906 centners; timber and lumber for house and ship building, 558,283 pieces; ties and sleepers for railroads, 34,314; masts and spars, 190.

The manufacturing establishments, although along with the mercantile business suffering from the general hindrance to trade, showed a very good year's work. The Vulcan machine and iron works, for instance, consumed 33,127 centners of cast iron, 16,615 centners common and 3,540 centners fine bar iron, 13,112 centners iron plates, and 3,225 centners of steel, copper, lead, &c., the building of engines for railroads being the largest part of its business for the

year.

The chemical works produced, on an average, more than the year previous, and the two cement mills turned out some 127,000 barrels of Portland cement together—an increase of more than twenty-five per cent. on the last year. This branch of manufacture has been largely extended here of late, as the article produced is fully equal to if not better than the best English, and a new mill for the same purpose is now being erected in the immediate vicinity of the city by a well-known firm here, (G. A. Toepffer & Co.) A new branch of manufacture has also lately been called into existence by the same enterprising firm, namely, that of cocoa matting, and which is already competing successfully with the British, and some 2,000 centners of raw material were consumed here during last year. Manufacturing of paper boxes, &c., is also on a steady increase, America receiving the largest of those made here.

The principal imports (mostly transit) of Stettin during the year were—

Cotton, raw	. 84, 407
Cotton, twist	. 64, 367
There being in both those articles a falling off by more than sixty	
from the year before.	F
•	Centners.
Coffee	161,060
Rice	90, 481
Wine.	67, 611
Tar, pitch, and asphalt	51 , 2 28
Lard, (mostly American, from Hamburg and Bremen)	30, 1 90
Brimstone	85, 000
Boda	63, 750
Tallowand stearine	91, 115
Potash.	55, 480
Linseed	58, 82 7
Guano	38, 753
Copper	29, 162
Cast iron.	436, 665
Bar and fashioned iron	75, 351
Dye-wood	111, 438
Coal	, 623, 144
Train or blubber oil	-00,692 -00,512
	()

Of all imports none made a larger leap upwards than that of pickled herrings, of which here arrived—

	Barrels.
From Scotland	176, 743
From Norway	
Or, together	242, 358

Besides some 5,000 barrels from the Baltic coast. Of this enormous quantity nearly all was consumed within this kingdom and the neighboring German states, the abundant yield of potatoes causing the poorer classes to subsist more exclusively than usual on those two articles of food, as with the large influx the price of herring also ruled considerably lower than at any time before. So extraordinary was the last year's crop of potatoes in this province that the best kinds thereof are now sold here at seven silbergroschen, or about seventeen cents per bushel, and this fact has, as a matter of course, given a great stimulus to the manufacturing of alcoholic spirits, and distillers here now confidently expect to be enabled to compete successfully with the American article in the Mediterranean ports.

The total shipping of Stettin was, during 1862, somewhat less than the previous year, and there arrived altogether 1,993 vessels of all classes, having a burden of 170.571 "lasts," while in the same time the clearances were for 2,523 vessels.

The revenue collected at the custom-house office at this point amounted during the year to $1,407,869\frac{28}{30}$ thalers for incoming, and $1,351\frac{2}{30}$ thalers for outgoing goods and merchandise, being together $1,409,221\frac{2}{30}$ thalers, or $48,505\frac{2}{30}$ over the amount of 1861.

The shipping of Swinemund, taken altogether, was in excess of the year previous, and there entered, including those coming to Stettin, 3,219 vessels, of which 271 in ballast and three cleared; including those from Stettin, 3,508, among which 537 in ballast. Out of the above number eighty-eight vessels came to Swinemund for relief or in distress, and seven were ships-of-war, namely, six Prussian and one Russian. The cargoes for Swinemund were almost exclusively coal.

Next to Stettin in importance as a Prussian trading and shipping place is Dantzic, and its exports during 1862, consisting chiefly of grain, timber, and lumber, exceeded even that of Stettin, with about 40,000 thalers in value; at the same time the imports, transits, and others did only amount to about twelve per cent. of the sum reached in Stettin.

	Thalers.
The exports of cereals and seeds amounted in value to	22, 051, 250
Of timber and lumber	
Sundry articles	443, 646
The principal imports were—	
Coffee, to the value of	622, 882
Rice	118, 998
Wine	321, 916
Soda and potash	204, 609
Hides, (raw)	143, 400
Cast iron	181, 293
Bar iron and rails	718, 400
Pickled herring	870, 000

The maritime trade of Dantzic also shows a very considerable increase, and the vessels entered during 1862 numbered 3,157, of which 2,030 came in ballast and freight-seeking. Clearances there were, altogether, 3,200, out of which only twenty-four left in ballast, proving, by comparison, Dantzic a port where

freights are readily obtained. The United States consular agent at this port reports no arrivals or departures of American vessels there during last year, and of official fees received in the same period, as per statement which here follows.

Like last year, unable to obtain any statement from the United States consular agent at Koenigsberg regarding the trade and shipping of that port during the year gone by, I only know what the newspapers learn in regard thereto, and find the trade of that place to have been less prosperous than in 1861, with the exception, perhaps, of the export of cereals and seeds, which was very considerable, and amounted in all to a quantity equal to 9,645,600 bushels.

The number of vessels entered at this port and Pillau, the outport of Koeningsberg, was 1,982, of which 592 were in ballast; and there cleared at

the two places 1,949 vessels, among which were 80 in ballast.

Although reminded thereof in due time, no report has come to hand from the said consular agent as to American vessels arrived and departed, or of fees

received at his agency during the last year.

The commercial report from Memel complains bitterly over the indifference with which the well-founded requests for railway and canal communication to that fine harbor and trading location are treated by those in power, and says in regard to the demanded railroad to the interior: "It appears to us that in the whole state no railroad is more necessary and just than ours, as the question is not so much about procuring new means of communication as the maintenance of a good harbor and a fine piece of German soil; and our demand is the more just as we do not wish anything further than to be placed on equal footing with neighboring ports."

It is found that, with a far better location on the Baltic than Koenigsberg, and nearer to the grain-growing provinces of Russia, the export of cereals from Memel during 1862 was, for want of inland communication, only one-nińth part of that of Koenigsberg, the decline in the export being about two-thirds from that of 1860 and one-third from that of 1861; the whole quantity shipped during last year amounting to 9,120 "lasts," equal to 1,094,400 bushels, and the entire export of all articles from Memel for the year ended December 31, 1862, amounted in value to 6,116,640 thalers, and the imports for the same period to 1,508,356 thalers.

The total shipping of Memel for the year comprised 876 vessels entered, out of which 410 were in ballast, and 886 vessels cleared, among which were 10 in ballast; and out of the whole number cleared, more than half, or 489, were for

Great Britain.

The United States consular agent at that port reports of no American vessels arrived or departed, nor any fees received at his agency, during 1862.

AIX-LA-CHAPELLE-W. W. VESEY, Consul.

FEBRUARY 21, 1863.

I have the honor to acknowledge the reception of the circular of the department No. 30, and dated the 24th of December last, directing me to forward to the department information as to the means adopted in the country of my official residence for the protection of the revenue and the collection of duties in the passage of goods across the national frontier. I beg to refer to the accompanying extract of the general instructions of this government to its officers upon the subject. The sheet marked A shows the formalities and regulations when foreign goods are imported and forwarded in transitu, or stored in public warehouses with the privilege of entry for home consumption or for re-exportation. The system is, I am informed by those who are in business, very complete, and a great prevention against frauds on the revenue. The national frontier is the custom-house boundary; localities are designated on the line as

stations through which goods are allowed to be brought into the country. Where canals or rivers form the boundary, the legal landing places are designated by the government. The custom-house boundary is protected by a body of men, who are uniformed and armed; and all other government functionaries are enjoined to render assistance in case of need, to prevent frauds or smug-Goods passing the frontier must travel the roads prescribed by the government, and by daylight, from sunrise to sunset. The carrier, boatman, or person in charge of the goods, is obliged to report himself, on arriving in the country, at the nearest custom-house establishment, whether the goods are liable to duty or exempted; he must make a declaration of all goods, wares, merchandise, or provisions under his charge. The form for this declaration is herewith transmitted, and marked B, with the general instructions for its use indorsed upon it. It is at the option of the party importing goods to enter them for home consumption and pay the duty at the frontier, or have them taken to a custom-house of the interior more convenient to the owner; it is also optional to have the goods examined and verified, and the duty ascertained, either at the frontier or at any locality of the interior, where the amount may be paid. But in either case the goods are always in possession of the customhouse authorities in the transit from one place to another, and are kept under lock and key; or where such mode is impracticable, one or more leaden seals (plombage) are attached to each package, a given time, according to distance, is allowed, and the carrier and the owner of the goods are jointly and severally held responsible for the delivery at the place of destination, and presentation at the custom-house. In order to insure the performance of these obligations, security must be deposited for the approximate amount of the duty, or a bond entered into by a third party; the bondsman and the owners of the goods are held jointly and severally responsible for the payment. Under the same regulations goods may be stowed at the depots of the frontier, or removed to other custom-houses within the limits of the German Confederation, with privilege of being entered for home consumption or re-exportation. The bondsman in this, as in all other cases, must be a third party. The return of the securities deposited, or release from the bond, is granted upon a certificate being presented that the obligations have been complied with. All goods sent in transit, either to another custom house or to the frontier for re-exportation, must be accompanied with a way-bill granted by the custom-house, a copy of which, marked C and D, is herewith transmitted. The first named (C) shows that the goods have been examined, and the amount of duty ascertained at the frontier, but allowed to be removed to another custom-house for the payment of the duty. Form D is used for goods that are removed under bond, either for storage in a public warehouse or for transhipment to another country. These documents are issued in duplicate, one given to the owner and the other to the carrier, and they are required to sign an obligation faithfully to comply with the terms and regulations set forth therein. When the goods are presented, and over the frontier, the way-bill is indorsed, the bondsman released, or the amount deposited refunded. The manner in which the record of way-bills is kept, and the receipts granted for the same, is exhibited in the copies of four forms, marked from E to H, herewith transmitted. No printed forms can be obtained at the custom-house here. To guard against frauds, the forms are counted over to each clerk of a department, who is held responsible for the number received. Goods must not exceed a reasonable time in reaching their destination; and in no case are way-bills granted for a longer period than four months. No fees are exacted for the performance of any duties of public functionaries. The cost for leaden seals, roping, labor-hire, &c., is charged by the customhouse, but officers and clerks receive no fee or gratuity. Goods may be stowed in the public warehouses for any time not exceeding two years. The charge for storage differs at different places, according to locality; but in no case is the

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charge more than three cents (American) per month for one hundred weight (equal to 104 pounds American) of liquids per month, and two cents for all other kinds of goods. The goods can never be removed until all claims of the government are satisfied. This being an inland town, the forementioned regulations and formalities apply to goods brought by common carrier or by boats. The custom-house regulations in force were framed in 1838, but their main features apply to the modern transit by railroad; the companies are considered common carriers, and are held responsible as such; they are therefore exceedingly cautious in receiving goods to see that the custom-house regulations are strictly complied with. Declarations are made out in two languages, German and French.

Statement showing the exports from Aix-la-Chapelle for the several quarters of the year 1862.

Articles.	First quarter.		Second quarter.			Third quarter.			Fourth quarter.							
	T	k. 4	978.	pfs.	7	%. a	g70.	pfs.	7	7k. q	778.	pfs.	Th.	egy	*.p	fe
Woollen cloth						, 512				, 063				208		10
Woollen gloves	-					, 314	6	0	1,	, 792	2	6		292		- ;
Woolien flocks							• • •	• • • •		• • • •				081		
Velvets and velvet ribbons			• • • •					• • • •	• • • • •	• • • •	• • • •	• • • •	7,	019		
Needles, pins, crochets, &c	4,	836	5	6	4	, 707	29	10	6	, 564	16	7		873		
Kid gloves	- 									••••				313		9
Hardware] <u></u> .					• • • •		••••		• • • • •	-::	<u>.</u> .		459		
Lead	200,	683	0	0	226	, 794	15	0	83	, 727	25	0				
Zine						• • • •								611		•
Agate buttons,										•••				498		
Window glass					3	, 347	20	Ō				• • • •		550		
Wine		• • • •	• • • •		ŀ	302	12	0		••••			1,	192	9	(
Seltzers water	ŀ	244	17	0							• • • •	• • • •				· • ·
Total	422,	025	21	6	427	, 979	11	9	295	, 147	18	8	323,	073	23	1
Of which were exported by way of-												_				==
Antwerp	206.	730	29	3	184	, 909	15	0	58	, 161	27	0	175,	488	1	- (
Antwerp via Liverpool						348				836				651		
Havre	22	726	15	3		320				212				161		
Hamburg	16	697				601				707				470		
Bremen .	32	362				791				515				402		
Rotterdam			17	ō	1			.						848		
Marvellles	ļ							••••		••••		• • • •		052		
	422	025	21	6	427	. 979	11	9	297	. 433	9	8	323,	073	23	

Total amount of exportations in 1862, 1,470,512th. 6sgrs. 3pfs.

COLOGNE-GEORGE HOLSCHER, Consular Agent.

DECEMBER 31, 1862.

Statement showing the value of the exports from Cologne to the United States in 1862.

Articles.	First quarter.	Second quarter.	Third quarter.	Fourth quarter.
Eau de Cologne	1,025 4,433 216	Thalers. 201	2, 822 5, 953	Thalers. 649
Velvets and velvet ribbons. Woollen cloth Ribbons, taffetas Organ. Sik ribbons	. 18,520	300	38, 948 37, 497 1, 551	1,200 2,262

Statement showing the value of the exports from Cologne, &c.—Continued.

Articles.	First quarter.	Secon quarter.	Third quarter.	Fourth quarter.
Woollen flocks	Thalers.	Thalers.	Thalers.	Thalers.
W 00Hen nocks			168	1 221
PaperSugar of lead			815	1,851
Music				311
Red lead and litharge				1,603
Woollen goods				26. 227
Arms				6, 439
Wines				1,737
Polished iron wire chains				3,636
Rilvar plates and articles for housekeeping				3,00
Silver plates and articles for housekeeping				341
Utrecht velvets			{ 	864
Scissors			1	Els
Patent cast-steel tires			1	2,99
Liquors				267
Embroidered shoes				246
Earthen pipes				1, 100
Books			,	173
Tannin				211
Glycerin				3
ung contact the co				
	33, 178	28, 130	89, 340	58,70
PORTS OF SHIPMENT.				
Amsterdam			312	l
Antwerp	3,398	201	1, 133	6.25
Bremen		6, 331	23, 811	9,95
Bremerhafen	2,005	0, 331	۵,011	15. 207
Hamburg	23, 881	13, 625	57,927	18.345
Havre		4, 334	4.066	2,92
Liverpool		3, 282	1, 169	3.2
Rotterdam	318	357	922	2,73
	33, 178	28, 130	89, 340	58,706

Total amount of exportation in 1862, 209,356 thalers.

BARMEN-J. H. ALLEERS, Consular Agent.

Comparative statement showing the description and value of the exports to the United States from the port of Barmen during the several quarters of the year ended December 31, 1862.

Class of goods.	Fire	t qu	art	er.	Seco	nd q	nar	rter.	Thir	d qt	ıart	er.	Fourth	qu	art	e r.
		L. 4				h. s.				h. s.						
Broadeloth	177,	051	27	9	207,	122	10	7	282,	874	3	6	180, 0	183	19	8
Ribbons of all kinds, trimmings, small																
₩але. &е		089				920				612						5
Nik half silk, and mixed dry goods	12,	177	22	6		, 163				454						9
Horiery, worsted, and cotton	10,	660	17	3	13,	340	12	6	6,	818	27	0	, 3	H 7	17	0
lroware, needles, knitting pins, cutlery,	•				! '											
&c	4.	121	9	6	15.	517	12	5	22.	968	26	4	96, 1	116	4	6
Nieltel	ı.	663	5	9	1.	340	13	6		8:27	13	10	3.9	91	14	ú
Battons and button stuffs					9	349	16	8	6.	9:8	6	11	10.5	38	9	g
						381				348						
Curuses, exported from the Pacific		• • • •	••••	••••	į.			•	٠,		•	•		٠.,	~	٠
Buenos Ayres					1	000	0	0					l			
Madder, French		• • • •	•••	• • • •	<u> </u>	, 000	۰	٠	97	989	94	6				
Wines .								••••		24						
C tom yarm		• • • •	• • • •	• • • •		• • • •		••••							15	
														172		g
Succery meal	• • • • • •	• • •		• • • •		• • • •		•••		• • • •	• • • •	• • • •		152		ď
Herrings, salted.		• • •	• • • •	• • • •		• • • •	• • • •	• • • •		• • • •	• • • •	• • • •				
Pranes	• • • • • •	• • •	• • • •	• • • •		· • • •		• • • •		• • • •		• • • •	, 1	115	U	(
Total	218,	764	16	7	302,	136	22	5	469,	534	11	8	615, 8	34	23	4
Of which were exported by way of-					 -			_		==				-		=
Liverpool	161.	532	. 8	1	172	949	25	1	295.	944	29	7	233, 4	148	12	6
Hamburg.	18	854				893				960			181, 4			7
Bremen	28	208				166				019			119.9			
Havine		438				099				816						7
Artwerp	~	730						4		182						3
Riterdam	٠,				J 36,	674				251		6				č
R-tterdam. Buenos Ayres		•••		• • • •	,	000			JU,	wı	41	v	7,0	12.00	v	v
hathamatan	• • • • • •		• • • •	•••	ļ .,		v			250	٠٠;٠	٠	7	,,,,	22	٠;
othampton			• • • •			• • • •	• • • •	• • • • •	3,	JJ6		<u> </u>	′	C9	22	•
Total	218.	764	16	7	302,	136	22	5	469,	534	11	-8	615, 8	94	23	4

CREFELD-P. VONWINKLEMAN, Consular Agent.

Comparative statement showing the description and value of the exports to the United States from the port of Crefeld during the several quarters of the year ended December 31, 1862.

Articles,	lst quarter.	2d quarter.	3d quarter.	4th quarter.
k goods Stoods and silk goods mixed with cotton yaru the goods and cotton goods mixed with silk toon and worsted yarn goods.	327	Thalers. 97, 263 28, 574	Thalers. 237, 450 40, 125	Thalers. 82, 263 19, 658 2, 011 436
tetionery goods	. 	460	690	591
Total	42, 065	126, 297	278, 265	104, 959
Ports of shipments.				
Antwerp Bremen Iamburg Iawro Javrpool Javrpool	7, 513 9, 485 24, 147	30, 967 6, 505 86, 365 460	50, 594 36, 461 21, 474 169, 046	11, 386 19, 733 25, 786 45, 615 2, 439
Total	42, 065	126, 297	278, 265	104, 959
otal amount of exportation in 1862551, 586 thalers.				}

BAVARIA.

MUNICH-FRANKLIN WEBSTER, Consul.

November 2, 1863.

I have the honor of presenting herewith a commercial and statistical report for this consulate for the year ended September 30, 1863.

The kingdom of Bavaria, the third in size of the German confederacy, contains 29,261 $_{100}^{63}$ square miles, of which 2,292 square miles lie at a distance of some fifty miles from the main body of the kingdom, on the west bank of the Rhine, and constitute what is called the Pfalz, or Rhenish Bavaria. Her population, according to the census of 1861, amounts to 4,689,837 souls, of whom 3,176,333 are Catholics, 56,033 Jews, and the remainder Protestant.

The Pfalz has 608,069 inhabitants, of whom 316,806 are Protestant, and 247,851 Catholic. Bavaria, being situated in the very heart of the continent of Europe, is almost destitute of navigable waters, and is therefore dependent for commercial facilities mainly upon railroads. With these she is now well supplied, her capital (Munich) being connected by rail north, via Nuëmberg, with Bremen, Hamburg, and Berlin; northeast, via Regensberg, (often miscalled, in French and English, Ratisbon,) with Prague and Dresden; cast with Vienna; south with Innsbruck; southwest with Lake Constance, at Lindau; west with Havre, via Stuttgart and Paris; and northwest, via Aschaffenburg, Frankforton-the Main, and Cologne, with Ostend, Brussels, and the Hague.

The principal ports of exit for the trade of Bavaria with America are Bremen, Hamburg, and Havre. Of the 52 invoices verified at the consulate since the 1st of April last, 25 were shipped at Bremen, 19 at Hamburg, and 6 at Havre. The other 2 were shipped, one at Amsterdam and the other at Liverpool.

Goods can be sent by rail as express (eil-gut) which go with the mail trains, or as first and second class freight (fracht-gut.) Express goods for Bremen or Hamburg require about five days for the transit from Munich, to Havre nine. Freight goods require about double that time. The freight upon goods bound to Hamburg or Bremen is reckoned in Prussian money (thairs at 30 silbergroschen each) at so much the zoll-centner (tariff union hundred weight;) on those to Havre in French money, (francs at 100 centimes each) at so much the 100 kilogrammes. The subjoined table gives these rates with their equivalents in Bavarian money.

5 164 47	7) sgrs	401 agrs)
5-10; xr 48 5-36 xr 2	1., 40; хг 8 кgги f., 48 хг	2 f., 12 g xr	Per zoll-centner.
s, 60 centimes. 15	frs., 8 centimes f., 31 xr	12 frs., 49 centimes. 2 f., 55 xr	Per 100 kilogrammes. or Per soll-centner.
	3	3 f., 31 xr	47† sgrs 40† sgrs 5-16† xr 2 f. 46‡ xr 2 f. 12‡ xr 46 * sgrs 36‡ * sgrs 5-36 xr 2 f. 48 xr 2 f. 14 xr 2 f. 14 xr 2 f. 14 xr 2 f. 5 xr 3 f. 31 xr 2 f. 5 xr 2 f. 55 xr

NOTE.—1 zoll-centner = 50 kilogrammes = 110.231 pounds avoirdupois. Sgr = sibergroschen f. = gulden of Bavaria = 60 kreutsers each marked xr, f. = \$0 40 cents.

The German letter Z (tset) has no corresponding English letter. It differs from the English letter Z (which is commonly substituted for it more as a matter of custom or convenience than propriety, and is hence often erroneously confounded with it) in form, name, and power. Its true English equivalent is the two letters ts, which ought rightfully to be substituted to it in the transfer of all such words as zoll (tsoll,) pfalz (pfalts, &c.,) into English print. All manufactured goods are allowed to leave Bavaria (and Germany) free; but it being the

All manufactured goods are allowed to leave Bavaria (and Germany) free; but it being the policy of the government to encourage the manufacture of all raw materials at hour, a specific export duty is imposed upon most of them; as, for instance, upon raw hides f. 2.5 xr. per cwt.; furriers' skins f. 1-10 xr. per cwt.; cattle hair 17½ xr. per cwt.; rags and all paper materials f. 5.15 xr. per cwt.; wool 35 xr. per cwt.

All duties, both upon exports and imports, are specific.

The entire number of invoices verified at this consulate during the year ended September 30, 1863, is ninety-five, amounting in value to f. 138,613.54 xr. These in detail were as follows, viz:

No. of invoices.	Character.	Value.	
16 4 , 13 3 6 2 15 12 1 1 23	Leather. Wool. Gold and silver paper Violins. Meerschaum pipes Bohemian glass. Articles for Catholic church use Oil and Barcelain paintings Statue of Venus, (Carrara marble) Miscellaneous	•f. 61, 412 17, 667 12, 962 1, 445 6, 223 315 7, 486 19, 473 2, 497 9, 129	53 51 48 13 36 41 09 00
Total No 95	Total value	138, 613	 54

In July last was also exported the door for the capital at Washington, designed by Mr. Randolph Rogers at Rome, and executed in bronze at the foundry here, the value of which, so far as it is of Bavarian origin, is fixed by the director of the foundry at f. 50,000.

The miscellaneous exports consist of artificial flowers, artist's colors in oil, books, chiccory, clocks, compass saws, chenillien, fancy goods, family goods, housekeeping goods, linen goods, matches, match-boxes, paints, photographs, pipes, porcelain ware, portemonies, rifles, soaps, in foil, paper, trees, and plants.

The contents of all the said invoices except the chiccory, chenillien, matches, match-boxes, meerschaum pipes, and portemonies, were produced in Bavaria.

The leather, all from one manufactory in Munich, is called "calf kid," it being calfskin so dressed and colored as to resemble fine kid leather. The word, amounting to 22,653½ pounds, was all exported in the fourth quarter of 1562. Violins and other stringed intruments are largely manufactured in the Bavarian Alps, on the Tyrolian frontier. Elegant Bohemian glass (so called) is manufactured in the mountain district east of Regensburg. The Catholic groods consist of altar furniture, banners, images of wood or composition, paintings, and westments. It is a fact worthy of remark, that eleven of the twelve lavoices of paintings verified during the year were presented at the consulate during the months of August and September last. During these months exchange, which for so long a period had remained at so excessively high rates, experienced, as is well known, a very great reduction; showing how dependent is the sale of works of art, a most important branch of trade in Munich, upon easy exchanges with the country to which they are destined.

As a centre of art Munich is celebrated. Her "academy," or school of art, is the resort of many students from abroad, including a number from America. Here a director, (Von Kaulbach,) twelve professors, and two teachers, give instruction and lectures (in German of course) in drawing, perspective anatomy, painting, composition, sculpture, architecture, engraving, and art-history. Its terms commence the middle of October, and the Monday following the Easter holidays. It was formerly free, but now each student pays an entrance fee of

f. 8 and a fee of f. 5 for each term.

The production and original sale of salt in Bayaria is a monopoly of the covernment. Bayaria possesses seven salines, (mines and springs,) and eight works, viz: 4 in Oberbagern, (the Munich district,) they being a mine and

boilery at Berchtesgaden; a boilery and refinery at Reichenhall; and boileries at Traunstein and Rosenheim; 2 in Unterpanken, (Wurzburg district,) Kissingen and Orb; and 1 in the Pfalz, at Durkheim; the last three having boiling apparatus and refineries.

According to an average of several years the annual product of salt from these sources is 920,980 zoll-centner, of which over 800,000 zoll-centner are

brought to market as kitchen or common salt.

The remainder, being the waste or coarse products of these establishments, is sold for agricultural purposes, and is used as manure and for the feeding of cattle. Tobacco culture in Bavaria reached its height in 1857, when it occupied 20,179 tagwerks (or Bavarian acres,) and produced 152,975 Bavarian hundred weight. From this time declining prices and a diminished foreign demand have reduced the breadth of land planted at an average annual rate of 2,500 tagwerks. In 1861 only 9,096 tagwerks were planted, the product being 56,266 Bavarian cwt. The increasing inquiry and advancing prices occasioned by this diminished product caused a slight increase in 1862, when 10,067 tagwerks were planted, producing 83,538 Bavarian cwt. This was an average product of 8.03 Bavarian cwt. to the tagwerk, the most fruitful year since 1856.

This culture is found mostly in the Pfalz and Mittelfranken (the Nuemberg district,) 60 per cent. of the land devoted to it being in the Pfalz, and 30 per cent. in Mittelfranken. The average prices per Bavarian cwt. for the best and

poorest tobacco of the crop of 1862 were:

	Best.	Poorest.
Pfalz	f. xr. 22 4 14 35 17 21	f. xr. 13 26 11 31 11 38

The entire crop produced f. 1,198,604, being f. 560,000 more than the crop of 1861. The following table will present a general view of the tobacco culture in Bavaria, and its product for the last seven years:

Years.	Tagwerks.	Product, Bava- rian cwt.	Average to tag- werk, Bava- rian cwt.	Average price per Bavarian cwt.
1856 1857 1858 1859 1860 1861	15, 519 20, 179 17, 397 13, 934 11, 576 9, 096 10, 067	126, 271± 152, 975± 132, 944± 83, 980 84, 400± 56, 266± 83, 538	8. 15 7. 58 7. 63 6. 02 7. 20 6. 18 8. 03	f. 15. 35 m 9. 03 m 11. 30 m 9. 45 m 11. 25 m 14. 21 m

The amount of land devoted to tobacco in the Zollverein in 1861 was 55,885 Prussian morgen, (1 Prussian morgen = 0.74 Bavarian tagwerks,) yielding 354,335 zoll-centner of cured leaves.

The latest general report of the agricultural statistics of Bavaria was published in 1857; but even these were made up in 1854 from data of 1853. In other words, the following agricultural statistics are ten years old, but are the latest of the kind obtainable, or even extant!

Note.—1 Bavarian tagwerk = 0.842 (0.84198472) acre, (English.) 1 Bavarian cwt = 100 Bavarian pounds = 123.459 pounds avoirdupois. 1 zoll-centner = 89.2657 † Bavarian pounds = 110.231 pounds avoirdupois.

GRAIN.

	Tagwerks sown.	Scheffels pro- duced.	Scheffels pro- duced to tag- werk.
Wheat	1,506,260.41 130,889.32 2,923.35	1, 658, 498 4, 495, 742 1, 782, 136 2, 331, 385 4, 964, 255 284, 548 9, 056 12, 453 24, 682	2. 35 2. 53 4. 79 2. 76 43. 53 2. 17 3. 01 1. 72 2. 33
Total	5, 352, 771. 40	15, 562, 755	
Potatoes	684,770.06	11, 144, 898	16-20

MERCANTILE PRODUCTS.

Products.	Tagwerks.	Measure, weight, &c.
Wine	64, 894. 34 32, 029. 39 17, 240. 62 29, 991. 31 109, 414. 97 7, 166. 98	864, 350 eimers. 72, 881 Bavarian cwt. 141, 462 Bavarian cwt. 66, 282 scheffels. 104, 370 scheffel seeds, (315, 338 Bavarian cwt., raw fibre.)
Total in mercantile products	260, 737. 61	•

PRODUCTS OF FODDER.

On ploughed land, &c.	Tagwerks.	Weight of dry fodder produced.
Principal crop	720, 924. 25	14,701,701 Bavarian cwt. proper
Second crop	675, 94 166, 602, 49	fodder. 8, 349 Bavarian cwt. clover hay. 9, 227, 441 Bavarian cwt.
Root crops, 2d crop	110, 431. 98 3, 554, 325. 28	3, 474, 118 Bavarian cwt. 52, 756, 548 Bavarian cwt.
Pasture lands, &c.		
Pasture	862, 682. 15	
Garden Failow ground	222, 512, 16 1, 725, 027, 36	
Flat available farm land	13, 450, 363, 03 12, 750, 545, 55	

Number of proprietors, 879,850; number of parcels, 13,085,110. In possession of corporations, foundations, &c., 611,573.44 tagwerks. In possession of the state, of districts, &c., 88,244.32 tagwerks. Forest, 7,358,844.25 tagwerks; wood produced, 2,692,178 klafters. Forest in private hands, 3,630,559.1 tagwerks. Number of proprietors, 315,039. Forest in possession of corporations, &c., 1,157,949.27 tagwerks. Forest in possession of the state, district, &c.

2,570,335.86 tagwerks. House-lots and yards, 124,522.13 tagwerks. Streets, roads and ways, 369,738.92 tagwerks. Rivers, lakes and waters, 350,825.55 tagwerks. Rock and waste lands, 594,548.23 tagwerks.

Total area of Bavaria, 22,248,842.38 tagwerks, equal to 29,261.63 square

miles (English.)

Product of the mines and quarries of Bavaria for 1861.

•	No. of mines and quar- ries.	Produce in zoll- centner.	Value at point of production.	No. of la- borers em- ployed.
Gold, (washed)	20	(12,789 lbs.)	f. 926	16
Iron ore	326	1, 147, 715	217,271	814
Lead ore	10	5,000	5,000	116
Mercury ore	6	77	9, 424	37
Fahlerz ore	8	2,929	5, 193	40
Antimony ore	. 1	270	2,025	1*
Magnetic and sulphur pyrites.		5 0,888	14,490	72
Ochre and dye earth	55	8, 969	4,987	51
bituminous	181	5, 300, 226	1, 187, 931	2,703
Graphite	• 53	7,728	24, 150	45
Porcelain clay	48	7,978	9,430	4.
Emery	3	714	928	4
Potter's clay	18	47,792	25, 297	30
Steatite	1	720	1,070	6
Gypsum	29	244, 120	35, 248	67
Slate, (tablet and roof)	33	22, 140	9,841	
Barytes	3	14, 136	10, 100	50
Quartz and feldspar, fluor, spar		'	1	
or blue	7	12,011	3,700	10
Fluate of lime, (fluss-spath)	1	30	52	2
Total	811		f. 1,567,063	4,217

Products of furnaces, forges, and smelting houses in Bavaria for the year 1861.

Description.	No. of works.	Product in zoll- centuer.	Value at point of product'n.	No. of Inborers employed.
Iron, in pigs. Iron castings from ore at furnace. Iron castings from pigs. Bar and rolled iron Sheet iron Iron wire. Steel Lead products Antimony*	12 38 1 6 3	584, 980 110, 849 75, 676 578, 100 53, 802 11, 116 622 247	f. 1, 769, 465 690, 547 586, 867 4, 202, 356 238, 769 102, 962 43, 600 2, 470	1,611 27
Alum. Vitriol, green. Vitriol, mixed.	1	62 5,570 1,502	392 19, 853 11, 957	
Total	148		7, 669, 258	3,64

^{*} The ore was sold in a raw condition.

NOTE.—1 scheffel = 6.1175 bushels. 1 eimer (Bavaria) = 60 Bavarian mass = M.117315 English imperial gallons. 1 English imperial gallon = 4.25009 Bavarian mass. 1 Bavarian mass = 0.94115654 quart. 1 Bavarian tagwerk = 0.842 (0.84198472) acre, (English.)

Manufactures of Bavaria-census of 1861.

	ية ا	1	
Description.	No. of factories	Number of looms.	No. of work- men.
			· ·
Woollen cloths	143	459, of which 392 are hand looms	1,240
Half woollen stuffs	23	138, of which 122 are hand looms	331
Fulling mills	162		158
Cotton and half cotton	43	5, 570, of which 205 are hand looms	4,016
Do. do. 1847.	120	14, 190, of which 13,236 were hand looms	
Linen fabrics	30	174, of which 134 are hand looms	296
Sik and half silk fabrics	4	66	95
Shawle Pikhana Cinana	.1	2 hand looms	1 1
Ribbons, fringes, &c	14	306, of which 241 are hand looms	328
Carpets, introduced since		2	
1847. Hosiery	2 15	114, of which 84 are hand looms	2 173
Net and point lace, new,	15	114, of which of are hand looms	113
since 1847	5	24	174
Yarn bleachery	27	67	39
Cloth bleachery	69		212
Turkey-red dyeing	3		12
Cotton and woolen yarn			1 ~~
dyeing.	32	<u></u>	51
Silk dyeing and finishing	2		2
Other dyeing and finishing	28		248
Cloth printeries	31	With 202 printing tables, and 31 print. machines.	
Oil-eloth	6		69
Iron works	126	Including furnaces for raw steel and rolling mills.	2,275
hae works	19		170
Strel	3	Including steel rolling and wire works	14
Lead	5	Including works for lead pipes, wire, and sheet	
		lead	32
Zinc	2	Including works for lead pipes, wire, and sheet	1
_		lead	21
Copper	21	Including works for hammering and rolling sheets.	116
Brase	10	Including works for brass wire and tubing or	
Prov.		pipes	356
Tin, arsenic, sulphur, vit-			Į
riol, alum, mercury, an-			
timony, bismuth, cobalt,	_		
nickel, and gold—in all.	6		110

Manufactures of Bavaria &c.,-Continued.

Description.	Number of factories.	Number of workmen.
Machinery Hatchels, combs, cards, looms, and stocking machine Railroad cars and other vehicles Scythe, chain, anchor, screw, nail, tack and sheet-iron goods Heating and cooking apparatus Muskets and side arms The Royal Armory at Hamburg employs	14 66 25 7	2,946 123 1,717 547 756 671 570
Powder mills, shot, balls, percussion caps	11 30 4	51 150 13 911
Gold and silver ware and their imitations		189

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Manufactures of Bavaria, &c.—Continued.

Description.	Number of factories.	Number of workmen.
Lime-kilns	1, 132	1,67
Brick-yards	3, 840	11,59
Brick-yards	454	613
Gas and coke	32	20
Chemicals, white lead, white zinc, dyes and lacquers		85
Matches	56	57
Perfumes and soaps	14	54
Mineral oil and paraffine	2	2
Glass furnaces	51	1,23
Glass cutting and polishingLooking-glasses, (144 factories in 1847 employed 942 workmen).	269	2,(4)
Looking-glasses, (144 factories in 1647 employed 942 workmen).	11	20
Porcelain goods, (22 factories in 1847 employed 1,182 workmen).	15	74
Crockery and other earthen wareOil mills and refineries (675 foremen not counted as workmen)	37	57-
Tan mills	1, 366 403	1,13 5~
Saw and veneer mills	4, 142	5,35
Potash	442	57
Tar-kilns, pitch boileries, spirits of turpentine and lampblack	181	34:
Colored and lacquered leather	8	313
Glue and gelatin	56	111
Wax bleacheries and wax goods	117	16
Stearine, oleine, oleic-acid, soap and candles	23	17.
Bone black, poudrette, ground bones, artificial manure, dried blood	86	12
Umbrellas, parasols and their frames, canes and whips	30	9.
Buttons from wood, horn, pearl, papier-mache, and metal	14	6
Furniture, mouldings and carvings	28	314
Toys, boxes and packing cases	28	579
Manufact's of whalebone, ivory, horn, shell, tortoise shell & bone.	28	24-
[udia-rubber and gutta-percha goods	2	;
Paper pasteboard	151	2, 173
Paper-hanging, gold-embossed and variegated	33	66
Sealingwax, wafers, quills, pencils, and steel pens	45	1, 17
Leather and paper goods, portfolios, and cards	11	176
Playing cards	28	70
Stone paste (steinpapp) and papier-mache	12	343
Lacquered wares of metal, wood, &c., lamps	6	반
Straw hats and straw goods. Tour and grain mills, supplied with 22,750 run of stones	36	418
lour and grain mills, supplied with 22,750 run of stones	9,733	20, 072
Packing-houses, for meats, fish, &c	7	11
starch. starch-flour, sago, vermicelli, &c	79	516
Chocolate, counterfeited coffee, chiccory, and mustard	126	2414
Tobacco and cigars	197	2,432
Jenstehle automate	10	(524) 149
Beet-root sugar and sugar refineries Yegetable extracts Yinegar and pyroligneous acid	57	71.
Reer breweries.	5 397	619
Whiskey and other distilleries	5, 387	14,9~
hampagna factorias	7,763	9, 3×1 73
hampagne factories	76	. 296
alt bags	1	413
annon foundry	îl	26.
orest seeds, institution for collecting all in the Pfalz	, 1	20
orest seeds, institution for confecting an in the I laiz	1	20

There are in Bavaria 889 steam-engines of all kinds, possessing 77,889 horse-power, or 1 horse-power to each 500 inhabitants; 45 of these engines, of 13,385 horse-power, are used in navigation; 353 of these engines, of 55,136 horse-power, are used upon railroads; and 491 of these engines, of 9,368 horse-power, are used for all other purposes.

This shows a large increase upon 1847, when there were but 132 steamengines in Bavaria, possessing 5,333 horse-power.

Bavaria possesses 16 railroads, whose united length is 1,134.6 miles (Eng-

lish, or 246.55 German miles.) These roads are equipped with 353 locomotives, 1,001 passenger cars, 7,520 freight cars, and 5,228 employés; being for each German mile (=4.6019 English miles) a supply of 1.43 locomotives, 4.06 passenger cars, 30.5 freight cars, and 21.2 employés.

NUREMBURG-C. G. WHEELER, Consul.

SEPTEMBER 30, 1863.

I have the honor of laying before the department my first annual report of the trade and commerce of this consular district with the United States for the year ended this day. Owing to the absence of published official statistics it is impossible to give such a review of the subject as would be desirable. In general, trade has been tolerably active, though, as might be expected, the United States has not retained her relative importance as customer, compared with that held by her previous to the outbreak of the present rebellion. Subjoined I beg to present a

Statement showing the description and value of the principal exports from Nuremburg to the United States ports during the year ended September 30, 1863.

•	ARTICLES.					
То—	Looking-glass plates.	Fancy goods and toys.	Lead pencils.	Dutch leaf metal & bronze.		
New York	478, 396 11 2, 467 30	130, 534 07 27, 223 37	117, 460 90	. 87, 145 53		
Philadelphia	32, 047 94 13, 162 35	10,680 03 2,864 71	996, 23			
8t. Louis Baltimore Chicago		5, 690 52 6, 582 58 6, 606 78	1,279 53	1,208,00		
New Orleans		3, 933 73 476 35 4, 289 35		, ,		
Other places	526, 073 70	198, 881 49	119,736 66	88, 353 53		

STATEMENT-Continued.

То—	ARTICLES.			
	Woonen cloth.	Drugs and paints.	Sundries.	Total.
New York San Francisco Philadelphia Cincinnati St. Louis Baltimore	110, 591 90 4, 346 06 769 30	6, 489 08 1, 600 56	35, 565 72 32, 543 34 9, 707 81 16, 276 34	966, 183 31 68, 180 63 54, 201 31 32, 303 40 5, 690 52 7, 862 11
Chicago Boston New Orleans Other places	2, 394 24 356 57		2, 361 47 1, 559 30	7,814 78 8,689 44 476 35 6,205 22
Total florins	118, 458 07	8,089 64	98, 013 98	1, 157, 607 07

The value of the merchandise actually exported from this consulate during the past year is doubtless between one and a half and two millions of florins.

Owing to the high rate of the existing tariff, many articles formerly sent from here to the United States in large quantities will no longer pay a profit to the exporter. Among these articles are ivory combs, hair and paint brushes, horn buttons, and the cheaper qualities of lead pencils. However, it is partly owing as well to the increased wages paid to mechanics here, and in those articles so enhancing the cost of manufacturing, that under the present tariff they will not bear exportation. The direct imports from the United States are not important. Cedar-wood for pencils is brought here to some extent from Florida; also the anomaly occurs of importing small clock-works from New York, fitting the same in various kinds of automaton toys and reshipping to the same port! There is considerable American capital employed in this consulate, chiefly in mercantile enterprises. The northern and central Bavarian crops have been fair this year. The yield of hops, however, one of the more important staples, is considerably under the average, and not more than three-fourths of a full crop. yet the quality is most excellent. Prices do not nevertheless rule high, on account of the favorable advices with regard to the yield of the English gardens.

SAXONY.

LEIPSIC-A. M. MOTHERHBAD, Consul.

OCTOBER 1, 1863.

I have the honor herewith to transmit the annual report of this consulate.

This report will necessarily be brief, as I have neither political nor commercial changes of importance to record; and as my report for 1862 will, in nearly all respects, hold good for 1863, containing as it did statistical information which has not since been corrected, this will prevent me from giving general statistics, excepting some few cases where more authentic or more general information has been obtained; and I will confine the present report to more detailed and sectional limits than that of 1862, to which it may not inappropriately be considered an appendix.

Respectfully referring, therefore, to my last report for information concerning the area, population, budget, postal, and commercial facilities of Saxony, I shall first proceed to give what new and detailed information I can upon the

mining region.

It is estimated that America has two hundred thousand square miles (German) of coal fields, while Saxony has but 30; the ratio of the coal fields to the total surface of the land being, in America, 1.15; in Saxony, 1.105. The yield in America last year was about six millions tons; in Saxony two millions.

The daily wages of a workman in the upper ore mountains average from 9 to 10 neugroschens, (1 groschen equalling 2½ cents,) the maximum being 20,

the minimum 2 groschen.

These mountains furnish fewer young men fit for military service than any other part of Saxony. The bill of mortality shows that 48 per cent. of the children die in their first year; and that from 1844 to 1853 this normal quantity rose to the enormous rate of $62\frac{1}{10}$ per cent.—the population increasing only $1\frac{1}{5}$ th per cent. per annum.

For many years but one line of railway has been open to commercial intercourse, but two new lines have been projected, and are now rapidly approaching

completion

The mines worked in Saxony number 472; the number of miners employed.

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10,695; number of workmen in smelting, 1,012. The total yield from the sale of the whole produce of the four mining districts of Altenberg, Freiberg, Marinberg, and Schwarzenberg, in 1862, was 1,778,620 thalers. Total yield from the sale of the whole produce of the smelting works, 2,748,511 thalers. Yield from the sale of the whole produce of the smelting works, as wrought into different articles of trade, 74,745 thalers. The mining district of Freiberg alone furnished, in the year 1860, 55,910 toll pounds fine silver; in 1861, 53,416 toll pounds fine silver; and in 1862, 46,587 toll pounds fine silver, at 30 thalers per pound.

The separating of gold from silver was begun at Freiberg about one year since. But as many American ores are melted down here, silver being sent in its natural state to Hamburg as payment, I am unable to state the amount

produced.

The number of diggings has fallen off in these districts since 1825, there being in that year, in the district of Marinberg and Schwarzenberg, 788; and in 1862 only 367. These mines are not distinguished for their richness, but the excellency of their management and machinery, and the scientific institutions connected with them, have given them a high reputation.

In my last report I mentioned that the length of railway lines in Saxony was 480 miles. In the year 1862 there were opened in Germany 527 miles of new lines, about 20 of which were in Saxony. The average cost of the construction of these roads has been over half a million of thalers per mile.

A remarkable fact (showing how admirably the regulations upon these lines are calculated to secure the safety of passengers) is that, although last year (1862) there were 60,500,560 passengers, but five of them were killed and thir-

teen wounded by accident.

There are in Saxony about 300,000 cotton spinners, dyers, weavers, and printers, producing, inclusive of flax and hosiery manufactures, goods worth about 28 million of thalers. In consequence of the scarcity of cotton, about one-third of these operatives have been thrown out of employment, and the wages of the remainder greatly reduced. This is, of course, produced by the rebellion in the United States. The suffering, however, is greatly mitigated by the employment given by the construction of several new railways; and it is to be hoped that before this source fails them the restoration of the Union will enable their employers to resume operations, and thus provide for those now unable to provide for themselves.

Concerning the different employments of women, I have been able to learn that about 45,000 lace-makers, embroiderers, plain, gore, and glove seamstresses, are employed in different parts of Saxony. Many of these earn from 2 to 3 groschen per day, while the more fortunate receive from 1½ to 2½ thalers per week. There are 31 schools where embroidery and lace-making are taught, with an attendance, in 1862, of 1,900 pupils. In 1860 there were in Saxony but 10 embroidery machines, while in March, 1863, the number had increased to 97. Adorf and Plumen are the principal places for this branch of industry.

The tariff of the French-German commercial treaty fixes a duty of 30, 34, and 40 thalers, according to the quality of the material, upon each cwt. of lace imported into Germany, but if imported into France an ad valorem duty of 5, 10, and 15 per cent. This almost amounts to a prohibition.

At Annaberg and Buchholz about 1,000 women are employed in manufac-

turing crinoline.

Toys are manufactured to a great extent, principally near Oberhaw, giving employment to over 4,000 workmen, with from 1 to 3 thalers weekly wages. Several thousand women are also employed in the various printing and binding establishments, at wages differing but slightly from those already mentioned.

Concerning the trade of Leipsic, the following has been given as correct information, although not so full as was desired by me: The import of dutiable

goods into Leipsic amounted, the last year, to two millions thalers for 67,000 cwt. of coffee, (being one-twentieth of the import into the Zollverein;) one million thalers for 33,000 cwt. tobacco, (one-eighth of the Zollverein imports;) four and a half millions thalers for 55,000 cwt. woollen yarn, (one-third of the total import;) two and a half millions thalers for 16,500 cwt. of cotton goods, (nearly the entire import;) three and a half millions thalers for 18,700 cwt. woollen goods, (three-fifths of the import;) five millions thalers for 4,700 cwt. silk goods, (one-half the import;) thus making a total, in seven articles alone, of 229,900 cwt., valued at twenty and a half millions thalers.

Taking these figures as a basis, it is estimated that the yearly trade of Leipsic, inclusive of the fairs, is about 200 millions thalers, equal to one-fourth of the exports of France, or one-fifth of England. Of the money trade I am unable to form any estimate, but am informed that one company, the Deutsche Allgemeine credit Austalt, brought into circulation about forty millions thalers

by doing business in current accounts.

Mention has already been made of the Leipsic fairs; of which there are three, viz: at New Year, Easter, and Michaelmas. The New Year fair is of but little importance; to the Michaelmas fair about three-fourths as many goods are brought as to the Easter fair. An idea of the amount of business done in Leipsic in fair time can best be formed from the following list of goods brought to the late Easter fair. This is exclusive of the amount sold by resident firms:

Total amount of goods for sale, 151,892 centners; of which 31,713 were cotton goods, 50,780 were woollen goods, 2,868 were silk goods, 11,551 were linen goods, 25,678 were leather (of all kinds,) 3,822 were iron ware, 2,517 were glass, 3,870 were paper, 2,868 were porcelain; the remaining 16,000 cwt. being made up of different articles.

The present Michaelmas fair has been much more favorable than was anticipated, and in some classes of goods a considerable increase of prices was

obtained.

Large quantities of cloth were at this fair purchased for the American market. I had hoped to be able to present full statistics of imports and exports; but the same having been delayed, I am compelled to omit them for the present.

Of the trade of Saxony with the United States an estimate can be formed from the amount of invoices registered at the consulates of Dresden and Leipsic; the amount for Leipsic from January 1 to September 30, 1863, being \$1,879,612 53. Should the amount for Dresden be equal to this, it would make the exports of Saxony to America for the above mentioned period more than 3,500,000 dollars.

HANOVER.

HANOVER-INGERSOLL LOCKWOOD, Consul.

SEPTEMBER 30, 1863.

In conformity with consular regulations, the following annual report is respectfully submitted:

KINGDOM OF HANOVER.

The principal ports of the kingdom of Hanover are Harburg on the Elbe, Geestemunde on the Weser, and Emden and Leet on the Ems. Its commercial relations with the United States are becoming quite considerable.

The University of Gottingen and the Polytechnic School at Hanover, together with the proverbial purity of the Hanoverian pronunciation of the German

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language, constitute sources of great attraction to students, and bid fair, in future, to aid materially in increasing American interests in this consulate.

The following are tables of statistical information:

TABLE No. 1.

Population of the kingdom of Hanover	·		
Area in square miles	. .		698, 722
Population to the square mile			2,701
Population of the city of Hanover			71, 170
Number of cities containing at least 1	2.000 inha	hitanta	7
The second second second in the second in	2,000 mm		•
TABI	LE No. 2.		
Length of railroads			121 miles.
Number of engines			202
Average power			120 horses.
Number of passenger cars			312
Number of freight cars			
Freight on 100 pounds from Hanover	to bremen	i—nrst class	9 cents.
	"		11 "
	"	ATTIC CICION .	13 "
Length of telegraph lines		• • • • • • • • • • • • • • • • • • • •	201 miles.
Cost of despatch of 20 words from H	[anover to	Berlin	35 cents.
From Hanover to Vienna			50 "
TABI	LE No. 3.		
Agricultu	ral statisti	ics.	
Number of acres under cultivation			4 , 131, 816
Number of acres of meadow land			2, 443, 54l
Number of acres of wooded land			2, 036, 379
Number of horses			213, 946
Number of cattle			949, 179
Number of sheep			2, 211, 927
		• • • • • • • • • • • • • • • • • • • •	2, 211, 02.
TABI	LE No. 4.		
· Financial	statement.		
Number of savings banks			125
Amount of deposits		thalers	11, 203, 240
Number of Jamesitan			112 650

TABLE No. 5.

Textile statistics.

Value of personal effects insured in 1861..... thalers...

Amount of American cotton imported into the kingdom of Hanover during the year 1861, 615,840 cwt.

	anufactories.		
Zephyr wool, worsted, and half woollen yarn	 33		291
Wool-carding	 8		31
Cloth	 13		533
Woollen and half woollen stuff	 22	• • •	713
		_	

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184, 1334

TABLE No. 6.

Statistics of emigration.

То	the	United	States in	1862	1,171
T_0	the	United	States in	1861	1,143
				1860	
Τо	the	United	States in	1859	888

THE CONSULATE OF BRUNSWICK.

The city of Brunswick is but thirty English miles distant from Hanover, and is connected with it by railroad. The fact that the duchy of Brunswick on the death of the present duke reverts to the house of Hanover, tends also to support the suggestion that the two consulates be consolidated.

PORT OF GEESTEMUNDE.

The new port of Geestemünde, on the lower Weser, has been completed and opened to commerce. A consular agency has been established at the port, and Mr. Edward Ulriche, of Geestemünde, appointed to the position. This harbor is 1,700 feet long, 400 feet wide, enclosed by solid walls, and of sufficient depth to float the largest vessels. The fact of Geestemünde being a free port, its connexion by railroad with the interior, its admirable docks, (provided with hydraulic apparatus for landing and shipping merchandise,) its great facilities for provisioning of vessels, taking in ballast and fresh water, and its very extensive railroad depot, (affording every comfort for passengers to and from America,) will, in time, greatly and deservedly increase the commercial importance of this new and excellent port.

TABLE No. 7.

Statement of exports to the United States for the quarter ended September 30, 1863.

	Thalers.
Zephyr wool	. 15,669
Hair-cloth	. 6,959
Ultra marine	
Drugs	
Pipe-bowls	. 1, 186
Nine invoices of miscellaneous exports	. 3, 469
-	
Total	. 30, 363

THE HANOVERIAN MERCHANT NAVY.

The following is strictly a statement of sea-going vessels, or, in other words, those provided with registers and sea-letters.

The measurement of a Hanoverian vessel is registered at the rate of 4,000 pounds to the ton.

O Previous to July 1, invoices were generally presented for registry and verification at Hamburg and Bremen.

TABLE No. 8,

Showing the number and tonnage of vessels belonging severally to the ports of the Elbe, Weser, Ems, and North sea.

	No.	
Belonging to ports on the Elbe	155	11,011
Belonging to ports of the Weser	45	5, 964
Belonging to ports of the Ems	546	31, 170
Belonging to ports of the Ems	123	4, 480
• •		
Total	869	52, 625

TABLE No. 9,

Showing the Hanoverian merchant navy in comparison with those of the other German states on the North and Baltic seas.

Nationality.	Date.	No.	Tonnage.
On the North sea.			
Hanover Oilenburg Brenen Hamburg Hoistein	Oct., 1862 Dec., 1860 Dec., 1861 Dec., 1861 Dec., 1860	869 244 253 491 1,340	52, 625 28, 016 82, 868 96, 102 34, 387
On the Baltic sea.			
Prussia, including coasting vessels	Jan., 1862 Jan., 1860 Jan., 1862	1,366 405 55	176, 268 74, 180 6, 355
Total		5,023	552, 801

RATES OF FREIGHT.

Merchandise from this consular district is shipped to the United States by way of Hamburg or Bremen.

TABLE No. 10,

Showing in tabular form the rates of freight by way of Bremen.

Destination.	Description.	Rates.
New York	(Per steamer.) Cotton and ordinary goods, with 15 per cent. primage for 40 cubic feet, Bremen measure	
7) -	primage for 40 cubic feet, Bremen measure	£2 10 3 10
Do	Other merchandise, per steamer, with primage as above Other merchandise, per steamer, with primage as above, via	3 10
	Hull and Liverpool line	4 10
Philadelphia	Other merchandise, per steamer, with primage as above, via	
_	Hull and Liverpool line	4 10
Baltimore	(Per sailing vessel.) 5 per cent. primage for 100 cubic feet	1 12

AMERICAN VESSELS UNDER HANOVERIAN PROTECTION.

American vessels pass under Hanoverian protection upon entering the Elbe, Weser, and Ems; but the pilot fees are so affected by the size of the vessel, senson of the year, and distance piloted, that it would be difficult to give any very concise tabular statement. For two or three-masted vessels, the Weser pilot's fee varies from seventy-two to fifteen cents for every foot of water drawn.

The Elbe pilot's fee for piloting a vessel from below Gluckstadt to Hamburg or Altona amounts to one thaler for every foot of water drawn; and in addition to this sum the pilot receives one thaler for every vessel, irrespective of tonnage, which he takes over the Blankenese bar. If, on account of ice or any obstruction, the pilot is obliged to run the vessel on the strand, and does not succeed in getting her off within twenty-four hours, the master may pay his fee and refuse additional services. Should the pilot remain on board he is required to pay one thaler daily for expenses, and afterwards on pilot the vessel to her destination, for which, however, he receives no fee.

Should circumstances demand the pilot's presence for a distance out at sea, he will receive, in addition to his fee, the usual pay for a first steersman. Should the vessel, from too great a draught of water, be detained, and forced to make use of lighters, the pilot during this time will receive one thaler daily.

REGULATIONS FOR PREVENTION OF COLLISIONS AT SEA.

The Hanoverian Ministry of Finance and Commerce have lately issued a code of regulations for the prevention of collisions at sea. These regulations, however, not conflicting with those of other maritime services, it is deemed unnecessary to include them in this report.

FRANKFORT-ON-THE-MAIN-WM. W. MURPHY, Consul General.

JANUARY 5, 1863.

Herewith I have the honor to transmit a tabular statement of the exports to the United States during the last quarter of the year 1862; and another, marked A, of those from all the states belonging to my consular district.

The exports from this city amounted, during the said period, to 212,444.15 florins. Those from the whole district to 642,928.44 florins.

Statement showing the exports from the States of Frankfort-on-the-Main, Hesse Darmstadt, Hesse Cassel, Baden, Nassau, Rhenish Bavaria, Hanover, and Brunswick, to the United States during the quarter ended December 31, 1862.

	Articles.	Frankfort- Main		Hesse Dari	nstadt.	Невые Са	assel.	Bade	n.
1 9 3	Hares' fur Leather Leather goods Wine	30, 151 10, 992	Krs. 50 29 38 25	Florins. 12, 376 25, 207 18, 925 21, 342	Krs. 10 23 49 47	Florins. 15, 585		Florins. 25, 399 1, 254 15, 257	Krs.,
6	Cloth	14, 150 38, 785	28 58	1,529		1, 076		<u>'</u> 	
9 10 11 12	Fancy goods Raw silk Silk tricot Haireloth	4,048			31				39
13 14 15	Straw goods. Hardware Glass Looking-glass plates							6, 622 30, 794	17 21
13 1 20	Drugs Cigars Dried fruit and juice Toys	2, 118 2, 118	42 42			2, 808		13, 293 10, 625 8, 106	15 18 34
21 22 23	Pipes. Paper Jewelry Optical instruments	3, 6 38 2, 058	58 19 32	541 6, 989 2, 623	08 12 45	1, 692	18	3, 992	33
34	Sundry		15	7, 336	17	27, 726	34	11, 643	13

Statement of exports from States of Frankfort-on-the-Main, &c.—Continued.

Articles.	Articles. Nassau.		Rhe. Bav	varia.	Hanover.		Brunsw	ick.	Total.	
			Florins.							Kre
Hares' fur	- 								104, 657	4
Leather										5
Leather goods								••••	31, 172	2
Wine	8, 458	13	43, 594	32						2
Cloth									15, 226	5
Hosiery									40, 315	5
Other woollen goods			849	50	36, 227	13			37, 077	
Fancy goods			l						28, 664	3
Raw silk		· • • • •			. 				4,048	5
Silk tricot			l						2, 227	3
Haireloth			1		12, 964				12,964	
Straw goods										
Hardware			2, 121	43					2, 121	4
Glass									6, 622	1
Looking-giass plates										9
Drugs					7, 127	45			21, 816	ī
Cigars										1
Dried fruit and juice										ī
Toys									4. 927	-
Pipes	10.617	1	6.715	57					21, 788	
Paper	20, 02.									
Jeweiry	4,880		l		l				11, 254	3
Optical instruments								39	3, 310	3
Sundry		16	7, 925	16					31, 616	ì
Total	23, 992	30	61, 207	18	56, 318	38	56, 318	58	642, 928	

APRIL 15, 1863.

Herewith I have the honor to submit to you a statement of the exports from my district to the United States during the last quarter, which shows a considerable increase with the corresponding quarter of last year.

Statement showing the exports from the States of Frankfort, Baden, Hesse Darmstadt, Hesse Cassel, Hesse Homburg, Nassau, Rhenish Bavaria. Hanover, and Brunswick, to the United States during the quarter ended March 31, 1863.

Articles.	Frankfort.	Baden.	Hesse Darm- stadt.	Heuse Cas- sel.	Hesse Hom- burg.	
Hares' fur	Flor. Kr. 96, 653 16		Flor. Krs.	Flor. Krs.		
Leather	31, 453 50		22 200 20	9, 173 30	,	
Leather goods	7, 855 54		20, 391 22		;	
Wine.	1,000 01	. 20, 250 50	47, 996 09			
Hosiery	70, 407 32		4, 115 18		01.56	
Cloth	19, 703 33		4, 110 10		j	
Glass		. 44, 805 37			,	
Looking-glass plates				. 		
Paper						
Pipes						
Toys				7.067.39		
Raw silk	13, 342 10					
Fancy goods					1	
Straw goods		. 7, 934 44				
Drugs and chemicals	1, 679 39		1, 153 45			
Chiccory		.				
Mineral water		. .	4, 606 13			
Cigars	3, 822 00			. 	·	
Sundries	11,066 56	32, 992 30	9, 445 14	3, 667 47		
Total florins.	271, 265 41	136, 768 15	123, 761 39	21, 087 49	91 56	

Statement of exports, &c.—Continued.

Articles.	Nassau.		Rhenish Ba- varia,		Hanover.		Brunswiek.		Total.	
	Flor.			Krs.	Flor.	Krs.	Flor.	Kra		
Hares' fur	· · · · · · · · · · · ·	••••		• • • • •	,		[•••••	105, 228	
Leather									77, 378	
Leather goods		••••	***********			• • • • •		•••••	28, 917	_
Wine	901	228	49,007	22	,				118, 205	
Hosiery	5, 795	21		• • • • •		• • • • •			80, 410	
Cloth	• • • • • • • • •	• • • • •	· • • • • • • • • • • • • • • • • • • •	• • • • •	,	• • • • •	}	•••••		
Plass	• • • • • • • • • •	••••		• • • • •				•••••	44,805	
Looking-glass plates									9,325	
Paper		•••••		•••		• • • •			8, 356	
Pipes									26, 87	
Toys	• • • • • • • • •	••••		• • • • •					7,067 13,342	
Fancy goods									10, 8999 7, 934	
Straw goods									8 289	
Drugs and chemicals		••••		• • • • •			6 700		9,967	
Mineral water	• • • • • • • • • • • • • • • • • • • •		2 240		•••••	••••	C, 19U	20	8,006	
Digars	• • • • • • • • • • • • • • • • • • • •		3, 310	w	• • • • • • • •				3 822	
Sundries			1 041		6, 094	~~	2,516	-::-	66,848	
Juliul ICB	24	30	1,041	34	0,034	02	2,010	1,	00, OSC	
Total florins	15, 764	11	69, 246	17	6, 094	02	11, 306	43	635, 366	3

Statement showing the exports from the States of Frankfort-on-the-Main, Hesse Darmstadt, Hesse Cassel, Hesse Homburg, Nassau, and Brunswick, to the United States during the quarter ended June 30, 1863.

Articles.	Frankfort- on-the-Main.		Hesse Cas- sel.	Hesse Homburg.	Nassau.	Brunsw'k.	Total.
	Flor. Krs.	Flor. Krs.	Flor. Krs.	Flor. Krs.	Flor. Krs.	Flor. Krs.	Flor. Krs
Hares' for			9, 711 15			١	77, 712,55
Leather	29, 791 48	41,979 37				1	71,771 2
Leather goods	13,820 05	18, 756 12		l			32, 576 1
Hosiery	73, 571 31	14, 907 45					88, 479 10
l loth	15, 617 52						15, 617 59
Raw silk	17, 127 13						17, 127 13
Cotton goods				i		l l	4, 567 2
Ace goods				1			7, 177 0
Dry goods			6.938 52				16,067 5
Wine	4, 448 00	88,660 22		1, 378 21	23, 738 53		118, 225 36
Sam	2, 126 36	7, 691 09			,		9, 817 4
Paper	2,083 42						7, 249 43
Toys	1, 085 58						26, 438 2
remicals.			20,010 20				11. 957 13
Kineral water		10, 886 15					10, 886 1
Pipes							
Packing linen	• • • • • • • • • • • • • • • • • • • •	4, 197 43					4, 197 43
ewelry					6,927 18		6, 927 18
ptical instruments	· • • • • • • • • • • • • • • • • • • •		· • • • • • • • • • • • • • • • • • • •		0,021 10	7, 714 47	7, 714 47
andries	3, 047 07	7, 599 50	2 270 22		539 31	1, 142 31	14, 566 01
MAG M. S	3, 047 07	1, 399 30	3, 3/9 33		209.21		17, 300 0
Total floring	251, 595 03	211, 802 09	45, 379 08	1, 378 21	39, 684 28	7,714 47	557, 553 56

I have the honor to transmit herewith, under two separate covers, the general annual report for the free city of Frankfort and the surrounding German states, for the financial year ended 30th of September, 1863, marked A, together with tabular statements belonging to the same, marked A to Z and I to VI.

A.

General annual report on the commerce, industry, and agriculture of the free city of Frankfort and the surrounding German states.

OCTOBER 1, 1863.

If it were not for the circumstances of the city of Frankfort being situated in the centre of Germany, and being at the same time an independent state and the political capital of the whole country, as well as one of the principal seats of the Zollverein, it would sometimes be very difficult for me to prepare, in compliance with the consular regulations, "an annual report on the commerce, industry, and agriculture" of this free city. As regards business, Frankfort is, in fact, only the mediator of others, representing middle and southern Germany in particular, and in many respects the whole country, in commercial, industrial, and especially in its financial relations. If my report concerned the territory of Frankfort alone, it would necessarily be very short, and would offer each year but little variety, as I furnish your department regularly, from week to week, or more frequently, with every information concerning the local activity of this little republic. But as many of the small surrounding states of the German confederation are connected with my consular district, the individual business of each of which is of no greater importance than that of Frankfort, and as it is a part of my duty also to furnish a summary review of the operations of the Zollverein, there cannot fail to be abundant materials for a full report, and many of which may be of interest also for our own country.

The environs of Frankfort have always been counted among the principal sources of emigration and of export trade in connexion with the United States.

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Our whole population, therefore, both native and adopted, is very much interested in the welfare and progress of this particular neighborhood; and it is from this central point that a general view may be taken with the most advantage.

Whenever any great political, financial, or industrial reform is expected, or is in preparation, all eyes are turned towards Frankfort; but this may be ascribed, also, in a great degree, to its historical fame from ancient times.

Frankfort, therefore, may fairly be looked upon as the actual barometer for the whole of Germany. According to the view taken of things here, the disposition and feeling of the whole country is influenced for good or for bad. It is from this point of view that I shall endeavor to arrange my retrospect of the commercial, industrial, and agricultural activity of Germany during the last twelve months.

Notwithstanding the many commercial crises and political embarrassments of late years, and the continued depression of all industry, yet prosperity has been constantly increasing in most of the German states. Almost everywhere the value of real estate (of which, however, I shall have occasion to speak more particularly later) has more or less advanced, in a greater degree almost than the demands of all classes of society and the means of satisfying them. amount of capital invested in the different branches of business is also so much increased, that the more extensive industrial establishments are, for the most part, not only able to meet fully the demands of their respective states, but also to participate in the profit of supplying neighboring countries and more distant markets. A series of favorable crops, especially in those parts of southern Germany which depend much on the cultivation of wine, tobacco, and hops, has materially improved the pecuniary circumstances of that class of the rural population. The fertility of the soil has also evidently been much promoted wherever it has been treated according to the improved system of agriculture. The extension of the German railway-net has offered the smaller industrial classes a sure opportunity of more remunerative employment. Some progress has been made in the use of machinery and of steam-power, as well as in the equal and more proportionate division of labors. The transition from the guild system to freedom of trade has caused increased activity of production in the few states in which this change has been effected or is in contemplation. Such appearances seem to justify the opinion that the national wealth of Germany has considerably increased within the last ten years—an opinion very generally supported by the reports of the different boards of commerce.

Still, if we look back impartially at the business of the last year, the result is not so satisfactory as might be expected from these preliminary views. There are two things wanting: political unity and a proper proportion between

the political and commercial relations at home and abroad.

The grand aim of all nations which compete with one another in the great markets of the world—vigor of trade and remunerative results of national labor—is only to be attained when firm reliance can be placed in the institutions of the state, and when there is an assurance of a beneficial influence from its principles of government. If, as is unfortunately the case in Germany, commerce has to suffer not only under the pressure of crises from without, but also from defective institutions at home, and from the reaction of internal political discords whose result is uncertain, it cannot acquire full development of strength and vigor, since there is no sufficient guarantee for the ultimate success of its utmost efforts, its boldest undertakings.

The depressed state of business in Germany during the last year is to be ascribed not merely to losses, certainly heavy, in connexion with the continuance of the war in our country, and the hazardous state of political affairs on the old continent, but mainly to that crushing state of things which, in the

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appliance of means or adoption of steps leading, or intending to lead, to the solution of the German question, postponed, as it were, sine die, a solution so desirable for the peace and repose, the commerce and production of the country.

I have not here to deal with the political side of the question; but it would be unwisely overrating the progress we are bound to acknowledge in the material welfare of the people, were we to pass over in silence the political and commercial significativeness of this state of things. Its significativeness is most portentous to trade and commerce, to traffic and industry. Never has German labor stood more in need of that internal agreement on the most important domestic questions—that internal repose and security in the continuance of that public order so indispensable for inspiring confidence in industrial activity. This confidence no longer exists. It is wanting at an important and irrecoverable moment, when all the nations of the world, with an eagerness of competition never known before, are rushing into the market with the products of their industry and in the purchase of foreign goods, mutually dispute the superiority which can only be maintained by those who have the free and unimpaired enjoyment of a sound political order of things, and of the natural advantage of their own country.

The dullness of business last year may be estimated by the low rate of discount in the Frankfort money market, which, as appears from my weekly reports, did not rise even nominally above 3 per cent., and in reality only to 2,

²₫ per cent.

At the present date, however, the Frankfort Bank has felt itself obliged to raise its rate of discount, and that of the private banks has increased also in consequence. The reasons for this are, indeed, very natural, and I have already adverted to them. The scarcity of money here, arising from the increased demand, is only temporary, and is caused partly by the large amounts required every year about this time (after harvest) for the purchase of agricultural produce, and partly by the unusually extensive speculation, during the last three years, in real estate, especially in town lots and building ground. Speculators have evidently invested, or rather risked too largely in that way, always endeavoring to raise funds on mortgage, &c., so that at last there was danger of capital failing for the ordinary exchange operations. In order, therefore, to meet such an emergency, the bank was obliged to raise its rate of discount one-half per cent.

This universal rage for speculation in building and in land is indeed a dangerous sign of the times. Should peace continue, or affairs turn out to be more secure than at present, such speculators might become wealthy.

Within my own experience of two years' residence, several new quarters have arisen in this city; not composed of dwellings suitable for the trading and laboring classes, who, even in the most critical times, are able to carn a living by their own exertions, but of buildings like palaces, fitted only for those who depend merely on the dollars in their coffers and the bonds in their iron safes, and who, should these be destroyed by fire, or the obligations cancelled by repudiation, would be either utterly ruined or at the mercy of the enemy.

But, not to be led away by these warlike presentations, I return to the consideration of the peaceful industry of Frankfort, especially during the last year. It cannot be denied that the authorities have of late done much for the improvement of commerce and trade. The most important step was the establishment of a really active board of trade. There was one in existence already, but it was only intrusted with, or, at least, only occupied itself with, the actual exchange business. Its control is now extended over all the commercial relations of the city, under the direction of a judge and a number of notaries public. As there is no special court of commerce, this branch of the board is attached to one of the city courts, to which the said judge belongs. It publishes, from

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time to time, an official list or register of all new commercial firms, &c., but no commercial reports as yet, which are very much wanted for a city of such importance. This deficiency is supplied, in a great part, by the statistical section of the "Frankfort Society for Geography and Statistics," some of the members of which have recently directed much of their attention to commercial statistics

specially.

Some progress, also, is perceptible in commercial science. A commercial school, under the direction of Dr. William Roehrig, was established last year by the Polytechnic Society, and a few weeks ago an "academy for commerce and trade" has been opened under the same auspices. In the school first mentioned (many similar institutions of which already exist in Germany) young men are more practically educated—that is, they are prepared so far as to be able to enter a counting-house; they are instructed in the different modern languages, book-keeping, banking business, knowledge in goods, &c., &c. The academy, however, which, as far as I know, is the first which has been established not only in Germany, but even in Europe, and perhaps the whole world, has a far higher aim, as it is intended more for the mental improvement of the future merchant or banker; and it has a very great advantage in Frankfort, possessing so many celebrated and learned scholars in all branches of science, so as to be able to supply the commercial students with the most able lecturers.

Of other new establishments relating to commerce and industry I have to mention the "Exchange for Agricultural Produce," the "horse fairs," (on both of which I have fully reported before,) and the "permanent exhibition of machinery of Messrs. Sountag & Wirth." The latter very useful establishment, as yet the only one in Germany, contains an extensive apartment of machiner of all kinds and for every purpose, both steam and hand power, and its principal object is to disseminate the knowledge of all new inventions of that nature. The directors took, of course, a great interest in the late "international exhibition" at Hamburg, and have since, by their exertions, introduced into Germany a great number of the American machines exhibited on that occasion. Recently, at my suggestion, they put themselves in communication with Mr. William Lee, of the well-known "New York and London Steam Fire-engine Company," of W. Lee & Co.

I beg to add here a few remarks on American machines already imported into Germany and on those which still appear to be desirable. The principal articles of machinery as yet exported from the United States, with the exception of steam fire-engines, are sewing and agricultural machines and machines for working woods. There are also machines for the preparation of caoutchouc, (gutta-percha,) of which several have been imported lately for the establishment of a factory. This factory was to be erected in the neighborhood of Frankfort, but, as no suitable place could be found, and there were also legal difficulties, the promoters of the undertaking, Messrs. Oscar Falke & Co., of New York, removed to Mannheim, where another American manufactory of

gutta-percha already exists, under the management of Mr. Howell.

Induced by the rise of wages, as well as by the extraordinary increase of the building mania, the carpenters, house-carpenters, wheelwrights, &c., looked after machines for the working of wood, in which the Americans have long been known to be the best. The exhibition in London, and lately that in Hamburg, at which several English and American machines for working wood were shown in active operation, encouraged people to procure them. For some years past public attention has been directed to the superiority of American machines in working wood in the "Arbeitgeber," (workmen's employer,) a journal edited by the well-known writer on national economy, Max Wirth, who lately published a German translation of the "Principles of Social Science," of the American Carey, accompanied by a preface. In consequence, when Messrs. Sountag &

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Wirth's exhibition of machinery, whose organ the "Arbeitgeber" is, was opened, numerous inquiries for such machinery were made at that establishment; but, as is often the case with new inventions, no one would undertake the risk of making a beginning and of ordering over machines on his own account. It would be of great advantage to the American manufacturers of machinery if they would, respectively, like Messrs. Lee & Co. and the Amoskeag Company, arrange to send over specimens here and exhibit them. Foreign machines enjoy the privilege of exemption from duty as long as they are in the exhibition here, and in being sold to foreign countries, therefore, they can still be delivered duty free.

The attention of the manufacturers here has also been turned lately to the new American machines for working hemp and flax, which was a desideratum in Germany, as so many had been brought into use already here, although none with a perfectly satisfactory result. For such articles as these, also, American machine manufacturers might find a good sale. The best example of this may be seen in what took place with respect to the sewing machine. This had been in use and its excellency universally acknowledged many years before it found its way into Germany. Its usefulness was pointed out by the journal already mentioned as early as the year 1856, and yet it was not until 1860 that an agency for sewing machines was established.

The celebrated manufactory of Grover & Baker was the first that contributed to it; that of Wheeler & Wilson followed two years after, and now there are three agencies in existence in this city which only deal in sewing machines, and those chiefly American. Had American manufacturers given such inducements earlier, they would have gained many years, and might have been in possession

of the whole market.

A closer connexion in business with Germany, and especially with Frankfort, would conversely be of great advantage to the Americans also, since they would become better acquainted with German inventions, which now appear among us only rarely, and under other forms. A mechanician of this place has, as already mentioned in my last annual report, taken out a patent for a machine for husking com, which it seems is as yet imperfect, but might be of greatest service to America, as it enables from ten to fifteen per cent. more flour to be obtained from grain than hitherto. A similar process has been invented lately by a manufacturer in Bavaria; and if this also, which has not been made known, should prove to be imperfect, it might still, perhaps, serve to put American inventors on the right path, and lead them, with their practical talent for such things, at last to find out what is required. The same may be said respecting a new mode of preserving corn by an apparatus which is shortly to be exhibited here, and has

been already introduced into Hamburg.

As regards Frankfort as a place of commerce specially, it may be interesting to glance at the history and importance of the river Main, by which its name is distinguished. Assuming, then, the geographical position of the Main in general to be known, I may mention, that besides Bavaria, which has the largest extent of bank on that river, Grand Ducal Baden possesses, on the left bank, an extent of seven leagues, from above Westheim to below Frendenburg, Grand Ducal Hesse one of twelve leagues, from above Seligenstadt the whole way to the Mainspitze, at Main, with the exception of two leagues of Frankfort territory, which is situated between, and of a little district of about half a league, (Schwanheim,) opposite to Hochst, and belonging to Nassau, while on the right bank Electoral Hesse has an extent of five leagues, from below Dettingen as far as to behind Mainkur, the free city of Frankfort one of two leagues, half way to Hochst, and the Duchy of Nassau a similar one of six leagues, from thence as far as half way to Hockheim, Kostheim belonging to Grand Ducal Hesse.

The navigability of the Main (for rafts) begins as high up as Mamleis, in

Bavaria, where the Red and White Main join, but for ships only from Bamberg, and it continues so far, a distance of 49 German miles, as far as the Mainspitze

by Castel.

The navigation of the Main by ships and rafts seems to have existed in the earliest times, and tolls to have been levied on it, for in a deed of the year 1074, by the Emperor, Henry IV, there is mention of a custom-house at Frankfort, and another deed of the year 1329 gives a list of goods on which duty was to be paid at Frankfort by the inhabitants of every state except those of Nuremberg, Strasburg, Haguenau, Speyer, Worms, Oppenheim, Aix-la-Chapelle, and Gelnhaussen. It is certain that, in the middle ages, and until the dissolution of the Germanic empire, during which every liege lord had endeavored to make the river tolls a source of revenue, the navigation and trade of the Main suffered severely from the exactions of the inhabitants of its banks.

As a proof of the large sums levied as toll, the master of a vessel paid in the year 1790, at 25 custom-houses from Mainz to Kitzingen, 759 florins 49 drachms

on 2,300 centimes cargo.

The treaty of the congress of Vienna affirmed the principle of the freedom of the German rivers, and of their conventionally tributary streams, but left the further arrangement to the respective governments of the several States, which at that time, however, had so many internal wounds of their own to heal, and so many important organic regulations to make, that they could not attend to the question of navigation tolls. No relief, therefore, was obtained by this, or any subsequent custom-house treaty; and although Bavaria has abolished, for the facilitation of commercial intercourse, all tolls on the Main since the year 1815, the other states on its banks have raised those duties at pleasure.

At last a dangerous competitor of the river navigation appeared in the railway travelling and transport, which perhaps may have induced those states in their own interest to enter into the arrangement agreed on in 1845—'46. A barrier was thus opposed to the previous arbitrary levy of duties on the Main by the substitution of a fixed tariff for dues on goods, lumber, and shipping, and by reducing the number of custom-houses from 6 to 5—(Wertheim, Steinheim, Hanau, Frankfort, and Hochst,) greater security being also afforded to river navigation by the establishment of fixed principles for the regulation of breadth and depth of water.

The arrangement of the 1st June, 1846, which was only provisional, lasted about 15 years, and on the 16th May, 1861, a new treaty concerning the navigation of the Main was concluded by the states situated on that river; which, if it did not entirely abolish all dues, materially reduced them, leaving in force

only the high duties on timber, lumber, and sawed planks.

The navigation on the Main is naturally subject to considerable fluctuations, partly from political and commercial causes, and partly from the state of the water, being also in a great degree affected by the competition of the railroads. The principal articles at present forwarded by railway instead of by river are beer, cotton goods, wooden ware, mineral water and toys.

The annexed table, marked A, exhibits the receipts of the five Main custom-house offices at Wertheim, Steinheim, Hanau, Frankfort, and Hochst, from 1841

to 1860, with an average calculation for one year.

The table marked B exhibits the quantity of merchandise which passed and paid duty at those five custom-house offices, from 1847 to 1860.

The table marked C exhibits the quantity of timber and lumber which paid

duty at those offices from 1847 to 1860.

The table marked D exhibits the traffic in the port of Frankfort, as regards vessels arriving up the river with foreign goods, from 1847 to 1860.

The table marked E exhibits the quantity of goods which passed and paid duty at Frankfort, from 1847 to 1860.

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The table marked F exhibits the receipts of the custom-house office at Frankfort, from 1847 to 1860. The receipts of Frankfort are proportionally low, on account of treaties concluded with several states.

The table marked G exhibits the principal articles of traffic on the Main, up

and down the river, from 1847 to 1860.

A few remarks on the German Zollverein generally, and its connexion with

Frankfort, may also be of interest here.

All the states of southern Germany, with the exception of Baden, Homburg, Nassau, and the free city of Frankfort, having, in 1834, with Prussia and its allies, established a customs union, it was joined also by the three former states in 1835, and in 1836 by Frankfort.

Although Frankfort had continued, as long as practicable, to enjoy the utmost possible freedom of trade, and had even endeavored to strengthen it by a commercial treaty with England, and although, in certain quarters, every effort was made to prevent the accession to the customs union, and the ruin of the trade and prosperity of Frankfort, and of its independence, was loudly prophesied, it was at last resolved to change the former system. The complete isolation caused by the adhesion of other states to the Zollverein, the injury done to trade, and the springing up of a fair in the neighboring town of Offenbach, these, and perhaps other considerations, in addition to the mercantile and financial advantages offered by the union, contributed to a decision in favor of this step.

Frankfort obtained, at the expense of the Zollverein, a custom-house direction, composed of natives of that city and of the grand duchy and electorate of Hesse; a chief tax office, composed in a similar manner, with a Saxon chief custom-house officer, and Ganger at its head, in order to be on the same footing with the chief custom-house at Leipsic; and concessions made in favor of the trade and fairs of Frankfort, similar to those enjoyed by other towns holding fairs. The Zollverein undertook the expense of administration, and Frankfort engaged to supply suitable buildings, which engagement is fulfilled by the erection of a large toll-house and warehouse, and also of clearing-offices on the Main. The gate fees (Thorsperrgelder) and the following dues were abolished, as: weighing fees, warehousing dues, exit and entrance toll for the Frankfort district; the town excise duties for wine, brandy, rum, and arrack, not made in the countries of the customs union; excise on tobacco, rolled barley, husked oats, millet, peas, beans, lentils, and vetches.

The accession of Frankfort to the Zollverein was a very important event for both, and the tabular specification of some of its results may be interesting.

The annexed table, H, exhibits the quantities of raw materials, articles of consumption, and manufactured goods which paid import duty at the chief office of the Frankfort custom-house. It would lead too far to specify in succession the various articles imported. It is sufficient to remark that there was an increase on the following articles: Raw cotton, soda, raw skins and hides for leather, train-oil, hair of animals; on coffee, rice, spices, oils, tropical fruits, comfits, starch, raw tobacco leaves, brandies of all kinds, and tea; lastly, on steel, wrought and unwrought iron; iron ware, fine wooden ware, linen yarn and thread, bleached and raw linen, and gray packing cloth; on silken goods, copper ware and brass, (hardware,) tanned and shamoy leather, glove leather, leather cloths, foot-carpets, wooden and glass wares. The entrance dues on imports have decreased on raw sheep-wool, tin in blocks, (block-tin,) hops, raw silk, tar; on cheese, sugar, and manufactured tobacco; on cotton and half silken goods, woollen yarn, instruments, hardware (at one hundred and fifty thalers entrance duty per quintal,) fine leather goods, gloves, paper, house-papering, white and colored china. The entrance duties on importation of raw stuffs were on the increase in the year 1854 and 1855; a corresponding increase is to be observed on articles for consumption, from the year 1851 and after, and a considerable increase in many articles of manufacture since 1859. Digitized by Google

Among the most important articles of Frankfort commerce may be reckoned

wine, must, and brandy or spirits.

The two tables marked I and K exhibit the traffic in those articles from the 6th February, 1836, to the end of the year 1860. According to these tables 2,338,708 quintals or 668,202 Frankfort awms of wine and must were imported during that period. The export of wine and must amounted altogether to 1,859,697 quintals, or 531,342 Frankfort awms (ohms) of which 1,191,609 quintals, or 340,459 Frankfort ohms, were shipped for Prussia; 267,458 quintals, or 76,417 ohms, to Bavaria, Wurtemburg, Baden, Nassau, and Hanover; 198,078 quintals, or 56,594 ohms, to Hesse Darmstadt, and 202,552 quintals or 58,872 ohms to the German states not included in the Zollverein. There remained, therefore, in Frankfort itself, since the existence of the Zollverein, 479,011 quintals, or 136,860 Frankfort ohms, being on an average 5,475 for one year, which, estimating the male population of Frankfort above 16 years of age at 24,000 souls, makes 18.2 maas, or about 54 bottles a head per year.

Of brandy there were imported during the same period 578,706 quintals, or 192,902 ohms. Of these quantities 237,211 quintals, or 79,070 ohms, were exported. The quantity consumed in Frankfort cannot be stated precisely; but according to calculation it was on an average 3,163 ohms, making 10.5 mass, or

about 30 bottles a year for each person.

The tables marked L and M exhibit the amount of duties received at the chief custom-house office in Frankfort from 6th February, 1836, to the end of 1860, on account of the Zollverein, and the total receipts of duties of the Zollverein during that period. From these tables it appears that A.37,444.838, or about \$15,000,000 were received at Frankfort for import, export, and transit dues. while the total receipts of the Zollverein were A.1,062,052,160, or about \$425,000,000, so that the proportion received at Frankfort amount to 3.5 per cent. of the total receipts of the Zollverein, being a net profit for Frankfort on that sum of A.6,774,356, or about \$2,710,000.

It is well known that Frankfort is chiefly indebted for her commercial reputation from the earliest time to the two annual fairs held here; and, although their influence is much diminished by the altered circumstances of trade, still some branches of the wholesale and retail business are of such importance that

they are worthy of closer consideration.

The precise date of the first Frankfort fair is not known; but it may safely be assumed that they were held here at a very early period as the staple town for trade on the Main, and on the great commercial road leading by Friesburg. Heidelberg, and Cassel to Lower Saxony. The first documental mention of the autumn fair was in the thirteenth century, in a deed of confirmation by the Emperor Frederick II, (1240,) and of the Easter fair, which, by that time, was well established, in a charter granted by Lewis the Bavarian in 1330. A prominent position was thus obtained for wholesale trade with the Netherlands-Saxony, Prussia, Silesia, Bohemia, Italy, Suabia, and the Frankish countries.

Frankfort's greatest development was at the latter end of the middle ages, when it became also the central place for money business, which, naturally insured a more extensive wholesale trade; and it had acquired great importance

among the southern states, especially for its trade with France.

Its fairs were the most frequented of any in Europe, and even in those darwere considered the first in the world. It was the great medium of traffic for goods coming up the Rhine by Antwerp from Portugal, Spain, and France into the more remote parts of Germany, and from thence direct to France. Indeed, its trade in *foreign goods* was at that time so great that, in many writings of the period, either from jealousy or ignorance, an unfavorable opinion was expressed towards it, on account of the large quantity of gold which left the country for the purchase of foreign goods. Frankfort formed, at that time, a

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market place for all the world, and a meeting place for its merchants. Here they closed their bargains, compared their accounts, gave their orders, and exchanged their merchandise; and thus it grew to be one of the most important

places for trade and money in southern Germany.

With the decline of German commerce in the sixteenth century, arising partly from the traffic of the continent being transferred to the western seas, and also from the want of political protection for trade, the prosperity of Frankfort and of its fairs declined also. It received, further, a severe shock during the sad period of the thirty years' war in the seventeenth century. In spite, however, of troubles and revolutions, Frankfort, by its situation, its privileges, its intelligence, its moneyed resources, and mercantile connexion, continued to be one of the most important places for fairs and trade in Germany as far as the eighteenth century, when the commercial and custom-house treaty, concluded in 1834 and 1835 by Prussia and its allies with the states of southern Germany, threatened to become dangerous to the fairs of Frankfort, which, at that time, had a flourishing trade in English manufactures and colonial goods; and this, perhaps, as already mentioned, may have in part been the reason of its joining the Zollverein.

The fairs, indeed, obtained almost entirely a new character from the elevation of native industry, the increased means of traffic, and the great facility for retailers and consumers to give their orders by the large number of commercial travellers now sent out by the manufacturers and wholesale dealers. Their usefulness now consists not so much in the accommodation afforded to wholesale trade by the establishment of warehouses, but it is confined rather to the narrow limits of retail, show-booths being substituted for magazines. It is chiefly by the continuance of the old practice of making these fairs the time for the settlement of accounts that they still are of any importance for large merchants and moneyed men.

The annexed tables, marked N and O, exhibit the quantities of goods imported and exported during the spring and autumn fairs, from 1836 to 1860. From this it appears that 3,421,2683 quintals were imported by land and river, and 2,076,798 exported during the spring fairs, and 3,098,8473 quintals imported,

and 1,963,9315 exported during the autumn fairs.

One of the most important articles of these fairs is, no doubt, leather. The annexed table, marked P, exhibits the quantity of leather imported during the fairs from 1836 to 1860; from which it appears that the imports of leather

amounted to 905,968 quintals.

As to the commerce of Frankfort, generally, the annexed table, marked Q, exhibits the total importation of goods from 1837 to 1860. From this the imports appear to have increased during the last four years almost five-fold, as compared with the years 1837 to 1839. The traffic by railway communication is also remarkable, amounting between the 7th of August, 1847, and the end of 1860 to 23,553,113 quintals, or 43.63 per cent. of the total imports, 50,512,077 quintals, while the whole of the other land and river conveyance forwarded only 15,142,971 quintals, or 30.51 per cent., and 11,545,993 quintals, or 22.86 per cent. of the total imports.

The annexed table, marked R, exhibits some of the principal articles of commerce, such as cotton goods, sugar, coffee, and manufactured tobacco, imported

from 1836 to 1850, and stone coal from 1854 to 1860.

Table S exhibits the total exports from 1837 to 1860, showing a large increase, especially since 1850, to which the railway communication has, of course, greatly contributed. There were forwarded by railway from the 9th August, 1847, to the end of 1860, 19,482,815 quintals, or 55.59 per cent. of the total export of 35,058,777 quintals, and by land conveyance during the same period only 10,216,349 quintals, or 29½ per cent., and by river only 5,359,551 quintals, or 15.25 per cent. of the total export.

In the annexed table, T, is exhibited the export of some of the principal articles of commerce, such as cotton goods, sugar, coffee, and tobacco, from 1836 to 1850. If from the total imports (50,512,077 quintals) the total exports (35,058,777 quintals) are deducted, there is a balance of 15,453,300 quintals, or an average per year of 643,887.5 quintals consumed in Frankfort itself during the years 1837 to 1860.

The transit traffic of Frankfort from 1837 to 1860 cannot be very exactly specified. It is shown in an approximate manner in the annexed table, marked U.

As regards the last fair, which took place this autumn, there is not much of importance to report. The fearness of scantiness or dearness of accommodation in the inns, in consequence of the Congress of Princes, may, perhaps, have prevented many purchasers from coming. The attendance was by no means so great as formerly, nor even of those who came were there many really for the supply of wants.

American customers appeared in very small numbers. More are said to have visited the Leipsic fair, especially for the purchase of articles intended for the use of the army, such as, in consequence of the unexpected extent of the war,

are much wanted in the American markets.

No regular business was done to any extent at suitable prices, but there was a good sale for novelties in English and Saxon manufactures, particularly the pretty plain stuffs, new greens and blues, (bleu de Mexique,) as well as lively

patterns in plaid, and small figured goods.

In cotton and half cottons some untowardness existed of their being either not sold at all, or under cost price. Purchasers lived in constant fear of a fall in the cotton prices, although the rise in shirtings during the fair might have taught them otherwise. Yet there were still sellers of cotton goods at prices for which they could not be replaced. This abnormal state of things has, however, had the good effect of turning the attention of buyers to finer goods, in which the price of the article is not taken into consideration. In calicoes little was done. The article is not much suited for winter, and is too dear. White goods, as cambrics and curtain stuffs, were only to be disposed of when the owners were willing to give away their stock at lower prices.

All common woollen goods, such as lamas, flannels, &c., still suffered from the influence of the late extremely mild winter. The shops are sufficiently provided for the next demand, which will not be for six or eight weeks, and they can afford to wait through the regular routine of business till larger purchases

are necessary.

Novelties were eagerly sought for, and almost entirely bought up. Middling goods, on the contrary, were not much asked for. The business in cloths and buckskins, as in many of the previous fairs, was not of much importance. Notwithstanding the prices, owing to the rise in wool, were higher, an increase of five per cent. was cheerfully paid on inferior samples. Dark paletot stuffs of middling quality were in great favor. Little demand for black cloths; but, on the other hand, novelties in pantaloon stuffs much asked for, and nearly all bought up. The sale for fine linen was comparatively small, but half linen goods much sought for, with scanty stocks; so much so, that the supply could hardly meet the demand. Silk goods, notwithstanding the lowness of the price, found no sale. Knitted woollen goods much asked for, and sold well; the supply was not equal to the demand. Woollen fancy articles had a brisk sale. This place has obtained a well-merited reputation in this branch of the business by its rich and tasteful assortment.

In knitted cotton goods the business was pretty good, but also at reduced

prices.

Hardware, either common or of better description, never has a prominent place in the fairs, but this time the business in the finer articles (articles de Paris) of this branch was particularly flat.

Sole and upper leather had a great sale. Brown and black calf were taken immediately they appeared at high prices, and the supply was not sufficient for the demand. On the whole, however, the manufacturers, notwithstanding the rise in prices, did not do a good business, as the tan this year was dear, and the raw leather is always too high in proportion to dressed leather. The following were the prices, generally, for five or six-skinned, strong, well-made articles:

	Rix th.	
Wild sole leather per quintal, (the thaler at 90 kreutzers, or 60 cents)	62 to 6	64
Wild sole leather, higher sorts, first-rate goods	56 to 6	30
Wild sole leather, inferior quality	52 to 5	55
Tame sole leather, heavy goods	54 to 5	57
Tame sole leather, lighter.	50 to 5	53
Cow leather, according to quality	50 to 5	56
Neats' leather, country skins, according to quality	60 to 7	70
Neats' leather, wild skins	54 to 6	8
Calf, brown, according to quality	105 to 12	20
Calf, black, according to quality	90 to 10)4

The total receipts of the Zollverein for import, export, and transit duties in the year 1862, compared with those in 1861, show an increase of 938,462 thalers in favor of 1862, thus: The increase on the import duties amounted to 957.241 thalers, and that on the export duties to 11,732, making in all 968,973 thalers, from which is to be deducted a decrease of 30,511 thalers on the transit duties, leaving a surplus as above of 938,462 thalers, or an increase of about four per cent. on the total receipts, as appears more fully from the annexed table, marked V.

The table marked W exhibits a comparison of some of the principal articles imported and exported in 1861 and 1862. The following remarks may seem to explain the different branches of the receipts.

Or about 4 per cent. in favor of 1862.

With regard to this result, not altogether favorable, of the proportion borne by the receipts of import duty to those of the preceding year, it has been already remarked that, with such ultimate relations as those which during a long period of peace existed between the Old and New World, the ruinous depression the civil war has caused in the United States shows itself not only in its effects on industrial activity, but also on the trade and commerce which sprung from it. These unfavorable circumstances have not, indeed, influenced in the year just passed to the extent that was to be apprehended, since, in trade with such articles as are not immediately dependent on that intercourse, a rise is rather to be expected, and from hence also increased industrial activity, so far as it is not kept back by the sad consequences of the cotton calamity.

As to the increase in the duty on excisable articles in the different states of the Zollverein, it will be seen from the annexed tables, that the greatest increase (10 per cent.) has been in Wurtemburg and Grand Ducal Hesse. In Prussia, Bavaria, Hanover, and Oldenburg, the surplus was less than this percentage; and in Electoral Hesse and Brunswick, the receipts showed only a very moderate excess. The deficiency in receipts was the most considerable in Thuringia (14 per cent.) and in Luxemburg, (7 per cent.) In Frankfort, Saxony, and

Nassau, the receipts also show a deficit, but not so great, and it is to be remarked that in 1861 there was a considerable increase of receipts in these three States.

A review of the articles which paid duty on importation shows that the increase of the receipts has been chiefly caused by the increased demand for raw sugars, for the home boiling houses. The increase of duties also paid on meat, wine in casks and bottles, iron goods, pig-iron, linen, yarn of all kinds, herrings, spices, silk and half silken goods, &c., has not been inconsiderable, although its share in the results has been less important than that of raw sugar. The great activity in sugar refining is due not only to the reduction of the duties on sugar, but to the unfavorable beet crop, and the greater demand caused by it for West India raw sugar at prices so advantageous in comparison with those of beet sugar.

On the increase in duties paid on meat, it may be remarked that the consumption of bacon and grease from the United States has increased in consequence of the cheapness of these articles in comparison with the home prices and the

facility of transport by railway.

The increase on wine is to be ascribed partly to the breaking up of credit stock, and partly to the wine merchants having been compelled, notwithstanding the high prices of French wines, to supply their cellars, which they had much exhausted by limiting their stocks the preceding year in the expectation of a reduction in the duty.

The increased importation of pig-iron and iron ware is explained by the impulse given to iron foundries and cylinder works, owing to an increased activity

of trade and manufacture, causing a greater demand for the article.

The most important deficiency in import duties has been chiefly on unbleached one and two thread cotton yarn, and on raw coffee; also, though in a less degree, hulled rice, tea, fatted swine and meat from Austria, lean swine, unwrought tobacco leaves, and forged iron. The decline in duty on cotton yarn is to be accounted for by the extremely small demand, these prices having, in consequence of the scarcity of raw cotton, reached a height which made it almost impossible to be procured. A similar reason, unfavorable crops in Brazil, explains the decreased importation of raw coffee. Hulled rice was less imported on account of the good potato crop; swine, from the disease prevailing in Galicia and Bohemia. Respecting the decreased importation of tea, it is alleged that the import dues have much declined, in consequence of the permission to import tea into Russia.

Lastly, we have to notice the decrease on unwrought tobacco leaves, on which it is to be observed that manufacturers made large purchases last year on account of the American war, in order to supply their probable wants; fewer cigare, also being exported to America, there is less demand for unmanufactured leaves

at home.

The increase of export daties (11,732 thalers) in the western states of the Zollverein has been caused principally by the increased export of raw sheep wool, and of calamine, while the decrease in the eastern states is to be ascribed to the diminution in exports of raw skins and hides for the manufacture of leather, in which articles there was little business at reduced prices.

The total gross receipts of import and export duty for the first half of the present year, up to July last, amounted to 11,968,348 rix thalers. In the corresponding period the preceding year they amounted to 12,206,202 rix thalers. So that in the current year there is a decrease in the receipts of 57,854 rix tha-

lers, as appears from the annexed table marked W W.

It has been observed generally, with regard to the receipts of the half year just elapsed, that, although it cannot be denied that commerce has been more lively this year than the last, yet circumstances have prevailed which impeded its development, especially, of course, the war in our country and the troubles in neighboring Poland.

Besides this, it is said that, after the reduction of the duties on the Elbe was

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made known, the importation of merchandise passing up the river during the month of June was limited to the lowest amount, and that the rise of value in Austrian money has not been favorable to the purchase of goods in Austria.

The most important decrease in duties paid has been on raw sugar, for boiling houses, the importation of which, in the corresponding period of the preceding year, has risen very considerably, also on cotton yarn and cotton goods, and, though in a less degree, on iron ware, forged iron, sirup, silken and woollen goods, lean swine, and some smaller articles. The increase in duty, on the other hand, is principally to be noticed in the imports of wine in bottles and casks, raw coffee, fresh and dried tropical fruits, meat and herrings, in comparison with which the importation of raw materials, pig-iron, spices, hulled rice, coal, tallow, &c. has been of less importance.

The annexed table, marked X, exhibits the quantity of tobacco cultivated in the Zollverein states, with its proceeds. From this it appears that 55,885 acres were planted with tobacco, yielding 354,335 quintals of tobacco in leaves.

The following table exhibits the number of Prussian acres of land cultivated

with tobacco in the years 1859, 1860, and 1861:

In—	1859.	1860.	1861.
I. Prussia. II. Anhalt Schwarzburg, &c III. Saxony IV. Hanover V. Electoral Hesse. VI. Thuringian states. VII. Brunswick.	26, 780 683 150 2, 030 909 915 42	25, 285 1, 568 117 1, 929 791 814 29	19,541 951 61 1,225 530 480 7
Total	32, 509	30, 535	22,799

Thus showing that the cultivation of tobacco is considerably on the decrease from reasons already stated.

Among the most interesting articles produced in the countries of the Zollverein may be mentioned beet-root, and the substances manufactured from it. I have therefore taken particular pains to collect as much information on this subject as possible, and the results are comprehended in the annexed tables, marked Y, Z, and I, II.

The table marked Y exhibits the quantity of beet-root manufactured into sugar and molasses, and the proceeds of duty thereon during the years 1840 to 1862.

The table marked Z exhibits the receipts of duty on foreign sugar and simp as well as on beet-root, and the compensations for sugar exported from the Zollverein from 1855 to 1862.

The table marked I exhibits the receipts of the Zollverein for duty on beetroot sugar, and the distribution of them from 1st of September to 31st of December, 1862; and the table marked II the amount of duty on foreign sugar
and beet-root sugar in the Zollverein, from 1st of April, 1862 to 30th of March,
1863. According to these tables the duty paid on beet-root during the seven
mouths from September to March, inclusive of the years 1862-'63, 1862-'61, and
1861-'60, was (a) from September to end of December, 1862:

In Prussia In Anhalt-Schwarzburg, &c In the other states of the Zollverein	Quintais. 15, 921, 114 3, 141, 106 2, 677, 820
Total	21,740,040

(6) From January to 30th of March, 1863:

	Quintals.
1. In Prussia	10, 007, 557
2. In Anhalt-Schwarzburg, &c	2, 246, 492
3. In the other states of the Zollverein	1, 844, 744
Total	14, 398, 823

Therefore, from September, 1862, to 30th of March, 1863, 36,138,863 quintals; in the corresponding period of 1862-'61, 31,548,927 quintals; and in the corresponding period of 1861-'60, 28,784,543 quintals.

There appears, then, to be a considerable increase in the cultivation of the beetroot, though it might be still greater, if the produce as well as the system of duty were more proportionally organized. During the season of 1861-'62, there were 31,692,394 quintals of beet-root manufactured and paid duty for by 247 factories, while during the preceding season of 1860-'61, only 29,354,031 quintals and 60 pounds were manufactured and paid duty for by the same number of factories.

The number of the factories thus remains unaltered; but in the last year of working 2,338,362 quintals and 86 pounds more have been manufactured than in the preceding year. In 1857-'58, there were 28,915,133 quintals and 89 pounds manufactured by 249 factories; in 1858-'59, 36,668,557 quintals and 11 pounds by 257 factories; and in 1859-'60, 34,339,317 quintals and 17 pounds. On the 1st of September, 1858, the higher duty of 71 silbergroschen, or 171 cents for every quintal of raw beet, came into force, and from the 1st of September, 1861, a compensation equivalent to the duty was allowed on exported beet-

sugar.

From the numbers here given it appears that the higher duty introduced had, with an excess of produce, an injurious effect on the business of the factories; but that since the compensation was granted, productions begin to rise again, and also that by this compensation the injurious effect on home manufacture, in consequence of the simultaneous reduction of the duties on foreign sugar, has happily been avoided. Of the 31,692,394 quintals 46 pounds of beetroot in the year 1861-'62, with a gross amount of duty of nearly 8 millions of thalers, 48,480,887 quintals, with an amount of more than 7 million thalers of duty, fall to the share of Prussia alone. The remainder is to be distributed between Bavaria, Saxony, Hanover, Wurtemburg, Baden, Thuringia, and Brunswick. In Electoral and Ducal Hesse, Oldenburg, Nassau, and Frankfort, there are no manufactories of beet-root sugar.

A very important resolution was passed last year by the committee of the Zollverein with regard to mining, by which all the states are to furnish statistics in that branch, commencing with the year 1860. The annexed table, marked III, contains an extract from the first official tabular statement of the products of the mining, smelting and salt works of the Zollverein in 1860.

Since the 30th of September, 1862, the cash stock of the German banks has decreased 18.7 millions of thalers, and the bills of exchange increased nearly as much, 18.9 millions. The notes have increased by 8.2 millions, and the pledges by 5.5. The present proportion of cash in hand to notes in circulation is 1:1.78; that of cash to notes and deposits is 1:2.27; a proportion much more favorable than that of the English, or even the French bank.

With regard to the transactions of the Frankfort bank, specially, the following statement exhibits a comparison of the state and relations of the said bank

on the 1st of October, 1861, 1862, and 1863.

Statement of the F	rankfort Bank,	1st October,	1861,	1862, and 1863.
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		1861.	1862.	1863.
Notes in circulation	mill	19. 0	24.9	27.9
Indorsements		5. 5	6. 3	4.6
Bills of exchange		15. 1	18.0	21.8
Advances		6.8	6.8	6.8
Cash amount		10.2	13. 3	11.3
Government's papers		0.7	1.3	0.8
Rate of discount		4	3	4
Exchange on London		1181	1181	1174
Exchange on Paris			934	931
Exchange on Amsterdam	do	991	1004	991
Exchange on Hamburg	do	881	864	884
Exchange on Berlin	do	1044	1047	1051

The comparison with the year 1861 exhibits some rather considerable changes. The circulation of notes, for instance, has increased since that time 8.9 millions, and the bills of exchange account 6.7 millions, while the cash account has increased only 1.1 million. The proportion of the cash amount to the notes in circulation was-

	1861	
let of October,	1862	1:1.87
1st of October,	1863	1:2.47

The annexed table, marked V, needs no explanation. It exhibits the number and extent of the German railroads, and the receipts for Septemt er last, compared with those for the same month of 1862; also the last dividends paid to the shareholders.

The following table furnishes a statement of the lines and stations of the German-Austrian Telegraph Union.

The number of stations and the length of lines and wires at work, arranged according to the different states, were, on the 1st of January, 1863, as follows:

In—	No. of	Geographical	miles of—
II.—	stations.	Lines.	Wires.
Austria	239	1,924.0	3, 291, 9
Prusaia.	197	1,369.0	3, 893, 8
Bevaria	49	267.7	674.0
Nazony.	26	137.9	203.9
Hanover	36	201.5	420.8
Wurtemburg	65	176.7	241.4
Baden	65	178.3	310.7
Merklenburg	15	56.8	67.7
Netherlands	63	223.0	528.9
Total	755	4, 494. 0	9, 633. 2

At the beginning of the year 1862 there were 627 stations, 4,125.3 geographical miles of line, and 8,590.5 geographical miles of wires. There is therefore Digitized by GOOGLE now an increase of 128 stations, 369.6 geographical miles of line, and 1,042.7 geographical miles of wire.

The increase distributes itself among the separate states of the Union in the

following manner:

•	Stat	ions.	Geographical	miles of—
In—	Opened.	Removed.	Lines.	Wires.
Austria	34 54 10	4	141. 7 165. 9 12. 9	376. 3 507. 3 17. 9
Saxony	6 25	i	3.0 43.1 1.3	56.6 50.9 1.3
Mecklenburg	1 4		3.7 4.0	4, 1 28, 3
Total as above	134	6	369. 6	1,042.7

To each station there are—		
	Miles of line.	Miles of wire.
In Austria	8.05	13.77
In Prussia	. 6.64	19.77
Bavaria	. 5.87	13.75
Saxony	. 5.30	7.84
Hanover	. 5.59	11.69
Wurtemburg	. 2.72	3.71
Baden		4.78
Mecklenburg	. 3.78	4.51
Netherlands	. 3.54	8.39

Yielding, on an average, for each single station in the whole net, 5.97 miles of line and 12.76 of wire.

The development of the telegraph net in the Zollverein during the last seven years is shown in the following tabular view:

At the beginning of the year.	Number of stations.	Total len	gth of—	Geographic one sta		re length is for 100 of line.
		Lines.	Wires.			Average of white miles
1856	234 307 357 425 480 545 627 756	2, 317. 7 2, 644. 6 2, 857. 3 3, 255. 8 3, 864. 1 3, 532. 6 4, 125. 3 4, 494. 9	3, 889. 3 4, 772. 9 5, 501. 4 6, 308. 0 7, 104. 0 7, 869. 4 8, 590. 5 9, 633. 2	9, 90 8, 61 8, 00 7, 61 7, 36 7, 09 6, 58 5, 97	16. 62 15. 55 15. 41 14. 94 14. 80 14. 44 13. 70 12. 76	167.6 180.5 192.5 195.0 201.1 200.7 200.2 214.3

In the course of seven years, the length of the line has increased ninety-four per cent., but that of the wires almost three-fold, i. e., in the proportion of 1 to 2.48. The increase in the number of stations was still greater, vis., in the pro-

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portion of 1 to 3.23; consequently, as the foregoing table shows, on the one hand, the proportion of length of wire is to the length of line, (and, therefore, the average number of wires on the line,) has steadily increased, and on the other hand, the proportion of length of line, as well as that of length of wire to the number of stations, has regularly and steadily decreased.

Here may be the place to say a few words about the developments of German

industry generally.

German industry is daily more and more emancipating itself, and commencing to compete with other countries, especially with England, successfully, both within the Zollverein and in foreign markets. German coal and German pig iron are rapidly supplanting the English produce. German machine factories yield productions which may stand by the side of the best English manufactures. At the late industrial exhibition in London the English have seen, by the German cast steel of places like Essen and Borhum, what excellence has been allowed to this department by German diligence and perseverance; also of cotton spinning and weaving. England furnishes the German market only with the raw material; and in this respect an important change is taking place. But with regard to yarn and stuffs made from cotton, the Zollverein, Alsace, and Switzerland are by no means behind England, and if it enjoys a better sale for such goods, it arises chiefly from the value of the trade of Great Britain and its connexion with its colonies.

It is only within a few years that cotton spinning and weaving have been introduced into Rhenish Westphalia, and indeed on an enlarged scale. The large profits of the spinning and weaving establishment at Gladbach, for instance, afford the best proof that in this branch of manufacture, also, Rhenish Prussia may dispute, with success, the superiority which England has hitherto maintained. The American war, and the consequent blockade of the southern ports, have caused a rapid rise in the prices of the raw material, and an advance also in the prices of all kinds of web. Thence ensued a decrease of consumption, followed by a greater use of woollen and linen web. All the manufactories engaged in the preparation of such stuffs did a good business. Nevertheless, the German cotton spinners and weavers have no reason to complain. By steady, economical labor they have been in a position to obtain prices which would bear comparison with those of the English, while improvements in machinery and other technical details enabled them to paralyze the injurious consequences of the crisis, and to assimilate more nearly the conditions of production of those of England.

I beg to notice here that there is one establishment among the many on the Rhine for working cotton, that at Louisenthral, which has been comparatively the least noticed in the public papers. Notwithstanding the high prices of the raw material, the ability and activity of its directors have succeeded in raising considerably both the manufacture and sale of its products, and by a perfect technical skill, labor, and economy, as well as by a careful and suitable method, have placed the establishment on an independent footing, by which, notwithstanding the cotton difficulty, there is always a good business to be done. Their business connexion becomes constantly more extended, and gains ground in districts in which, hitherto, the English supplied the principal demands. And thus many other establishments are in the same flourishing condition.

In short, a vast development awaits the cotton trade also in Germany, and deservedly, as evidently few branches of material industy are so well adapted to the profitable investment of capital as cotton spinning and weaving factories especially when the experiments for obtaining cotton made in Algiers, Italy, &c. turn out unnecessary; and by a change in political affairs in our own country, German manufacturers may be emancipated, so far as the necessity of obtaining

raw cotton from England.

Just as I was about to finish this report a law was passed by the senate and

the legislative body of this city, which is of the greatest importance for the development and progress of activity in business, not only for Frankfort, but for all the neighboring states, especially those which, like Nassau, Baden, Rhenish Bavaria, &c., have already passed a similar law. It introduces freedom of trade, for the establishment of which the liberal party has so long exerted itself. Although it is not perfect freedom of trade, as it applies only to the citizens of Frankfort, not allowing every German, and even foreigners, to settle and carry on business in this territory, still it is of very great importance, as setting an example to all the other states where the retrogressive system of guilds, &c., is yet in operation. The advocates of that system have always considered Frankfort a firm bulwark against progress and industrial development; and with the downfall of this bulwark is removed the greatest obstacle to the introduction of free trade with the whole of Germany. There is no doubt that the individual step taken by this little republic will even prove to be a great advance towards the political unity of the empire.

25.25.25 25.25.25 25.25.25

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8 9 9 8 8 8 8 4

Werthelm Steinheim Hannu Frankfort Hochst 8

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8

Total.

Statement showing the quantity of merchandise which passed and paid duty at the five Main enstom-house offices at Worthelm, Steinheim, Ilanau, Frankfort, and

			•		Hoch	it, from 1	Hockst, from 1847 to 1860.	J.	ordin service	24 CE 17 CT A	notm, ocola	Mesm, 116	How, Fran	kjort, and
Custom-house officer.	At 1.1 rate.	rate.	At 1.2 rate.	rato.	-t 1 V	At 1-4 rate.	At 1-20 rate.	rate.	Lu	Lumber.	Free of the 1	the Maln ea.	Amount	i t
н	Down the river.	Up the river.	Down the river.	Up the	Down the river.	Up the river.	Down the river.	Up the	Down the river.	Up the	Down the river.	Up the	Down the river.	Up the river.
Wertheim	1,908,340		Š	ja C	Cwt. 9,007,405	<u> </u>		2,731,071		5	3,417,668	Cer. 129,920	ŀ	Chet. 9.326,107
	2,642,835 6,382,136 5,135,457 6,716,505 10,122,256 2,901,233 10,911,110	6,382,136 6,716,505 9,236 10,911,110	3,046,278	54,840	12,227,353 9,047,220 10.59 5,327,028	7,353 1,365,139 7,220 840,001 10.592,275 7,028 1,673,724	18,386,639 5,45 16,386,639 5,32 16,243,235 7,137,430 3,56	5,459.053 5,326,453 3,235 3,563,811	1,674,471 1,693,468 3,625,982		14,866,885 13,781,554 5,122, 4,299,166	1,281,172 75,965 894 14,902,334		53,720,931, 14,691,613 51,090,616, 13,014,944 42,080,660 29,379,886, 31,783,751
Total exclusive of Frankfort. 17	12,567,885,29,547,690	29.547,690 ,831	9,135,305 6	699,723	699,723 35,609,006 3 51,20	9,006 4,999,587 51,200,868	52,154,306 17,080,388 85,517,929	17,080,388	7,883,343	69,616	36,365,273 16,419,411 57,907,578	16,419,411	153,775,118 68,6	68,816,415
Statement showing the recei	ipts of the	free Ma	in custom-	house off	ces at W	ertheim, k dation for	pts of the stoc Main custom-house offices at Wertheim, Steinheim, Hanau, Frankfort, and Hochst, from 1841 to 1860, with an average calculation for one year.	Hanau, F	rankfort	, and Hoc.	het, from 1	1841 to 18	160, with as	average
Main custom-house offices.	1.—Dat	raties on goods at 1-1, and 1-20 rates.	1.—Duties on goods at 1-1, 1-2, 1-4, and 1-20 rates.		2.—Duties on timber and lumber.		3.—Amount on Mayn duties on goods, timber, and lumber.	on Mayn	duties mber.	400-7	4.—Other duties.	5.—Total	otal amount duties.	amount of Main duties,
	Actually of 184	tually receiv'd of 1847-'60.	Actually receiv'd In average of 1847-'60. for 1 year.	Actually receiv'd In average of 1847-'60. for I year.	ecelv'd In -'60.	a average or 1 year.	Actually receiv'd In average of 1847-'60. for 1 year.	olv'd In sv	rerage Ac	tually receiv of 1847-'60.	Actually receiv'd In avorage of 1847-'60. for I year.	ge Actual	Actually receiv'd In average of 1847-'60. for I year.	in average for I year.
Werthelm Steinbeim Hanan Frunkfort Rochst	<u>;</u> 	Floring. 465, 895, 3 116, 683, 0 216, 696, 271 84, 291, 46	33, 278, 13 15, 473, 30 6, 020, 40 89, 678, 38	<u> </u>	284 %	17, 284, 00 4, 745, 36 11, 708, 4 14, 928, 00	Flortna. 707, 871. 16 183, 131. 29 380, 611. 44 84, 291. 46 613, 290. 57		50, 562, 10 13, 060, 48 27, 196, 32 6, 020, 40 43, 806, 30	Florina. 48, 785.43 83, 782.10 47, 438.40 70, 558.56	Floring. 3 3,484.43 1,644.11 6 2,412.00 5 5,009.55		Florina. 736, 384. 44 206, CK. 00 413, 834. 29 131, 730, 26 680, 647. 38	Florine. 54, 027. 98 14, 717. 00 29, 559. 00 9, 409. 19 48, 617. 41
Total	ᆣ	1, 287, 869, 114	91, 990. 30	681, 327.	18	48, 665, 40	1, 969, 197.	197. 124 140, 656.	56. 40	223, 570. 35	5 15,969.18	18 2, 188,	523.17	156, 330, 46
Digitize							Per cent. 1	Per cent, in average for one year-	for one yes	ļ				
d by						To 1.	To 2.	To 3.	To 4.		To 5.			

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Statement showing the quantities of timber and lumber which paid duty at the five Main custom-house offices at Wertheim, Steinheim, Hanau, Frankfort, and Hochst, from 1847 to 1860.

	Timber and	saw ware.	Poles, oaken.		Poles, pine.		Oak for eachs of 7s awms.		Oak for casks of 3‡ awms.	
Custom-house offices.	Down the river.	Up the river.	Down the river.	Up the river.	Down the river.	Up the river.	Down the river.	Up the river.	Down the river.	Up the river.
		Pieces.								
Wertheim	111,868,581 108,453,531 95,409,266	3,600 46,233	10,418,150 12,455,200 12,038,950		4,623,580 33,923,913 34,602,815	••••	495,796 689,414 682,429	1,200 600	157,116 216,194 205,258	700 150
the-Main Hochst	78,943,423	1,557,465	12,974,925		37,275,284		661,556	7,529	207,690	535
Total	394,674,301	1,607,298	47,887,225		110,425,592		2,529,195	9,329	786,258	1,385

Statement showing the quantities of timber, &c.—Continued.

	Pine wood fo	r staves.	Dutch trees		Mast	.	Deal boo		Deal bo		Rods, ble balftrees	
Custom-house offices.	Down the river.	Up the river.	Down the river.	Up the river.	Down the river.	Up the river.	Down the river.	Up the river.	Down the river.	Up the river.	Down the river.	Up the river.
		Pieces.								<u></u>		
Werthelm	4,507,750 3,811,960 3,615,176	23,900	111,589 119,354 109,906	13	26,205 27,710 28,178		19,281 18,528 16,405		195,933 187,104 145,729		189,459 174,897 905,543	
Hochst	2,367,375	4,046	155,841	171	28,110	799	11,277	216	109,890	650		ļ
Total	14,302,261	27,946	496,690	184	110,203	799	65,491	216	638,656	650	569,899	

Traffic in the port of Frankfort, as regards vessels arriving up the river with foreign goods, from 1847 to 1860.

Year.	Number of the vessels from Emmerich.	Number of the vestels from Coblentz.	Number of the vessels from Mayence.	Weight of the cargo.	Principal articles of the cargo.	Rate of the Main duty.
1847	54 38 41 54 58	1	3	179, 625 113, 104 119, 574 146, 695 4, 216 106, 414 12, 624 263, 792 4, 727 1, 944	Coffee Wine Oil Peruvian bark Horn Coment	1-1 1-1 1-1 1-1 1-1 1-1 1-20

Traffic in the port of Frankfort, &c .- Continued.

Your.	Number of the vessels from Emmerich.	Number of the vessels from Coblents.	Number of the vessels from Mayence.	Weight of the cargo.	Principal articles of the cargo.	Rate of the Main duty.
1853 1854 1855 1856 1856 1867 1888 1889	70 95 93 86 74 67 35			274, 651 333, 390 421, 926 368, 813 314, 950 269, 478 97, 720 183, 008	Rice Pig iron, (1854 to 1857) Logwood Cotton, raw Raw skins Cotton yarn	1-1 1-4 1-4 1-1 1-1 1-1

Statement showing the quantity of goods which passed and paid duty at Frankfort from 1847 to 1860.

Year.	1-1 rate.	1-4 rate.	1-20 rate.	Free of duty.	Total.	Of which quantity passed—		
_		2-11844	1-201200.	riodordaly.	10	Free of duty.	Duty paid.	
	Cuts. Ibs.	Cute. Ibe.	Cuote, lbs.	Cwts. Ibs.	Cwts. Ibs.	Crote. Ibe.	Cuots. Ibs.	
1847		335,878 65	943,898 35	405, 124 33	2,463,406 23	2,086,313 11	377,093 19	
1848	494,743 87	298,279 65	715,952 25	249,133 57	1,758,109 34	1,517,519 57	240,589 77	
1849	613,272 58	575,196 49	706,691 47	359.539 97	2,254,700 51	1,199,697 53	255 002 98	
1850	599,152 18	1,166,630 87	970,847 88	353,723 59	3,090,354 52	2,827,905 93	262,448 59	
1851	684,080 00	530.056 95	867.063 46	335,861 13	2.417.061 54	2.116.337 29	300,724 25	
1852	915.869 18	525,689 96	963,045 92	394,382 93	2,798,987 99	2,300,639 46	438.348 53	
1653	892,428 36	654,397 05	1,015,852 34	372,874 10	2,935,551 85	2,491,140 17	444.411 66	
1854	1,044,295 62	609,637 37	1.512,830 33	415,415 39	3,582,178 71	3,250,933 56	331.245 15	
1855		906,601 79	1.776.256 69	352,286 92	3.827.266 57	3,550,109 86	277, 156 71	
1856	780,541 58	1.367.948 92	1,367,482 62	417,666 43	3,933,639 55	3,613,144 01	320,495 54	
1857	841,138 80	1.041.269 96	1,177,609 24	281,150 95	3,341,168 95	3,028,069 75	313,098 20	
1858		977,752 01	1,443,703 50	281,859 86	3,494,036 81	3,121,884 01	372,152 80	
1859	462,849 75	735,258 07	1.103.380 39	360,336 40	2,661,824 61	2.661.824 66	232,368 95	
1860	432,537 49	867, 678 25	1,678,620 72	543,539 09	3,522,375 55	3,391,654 47	130,721 06	
Total	10.122.266 92	10,592,275 99	16 243 235 16	5,122,894 66	42,080,662 73	37,784,804 38	4,295,857 3	

Statement showing the receipts of the custom-house office at Frankfort from 1847 to 1860.

Year.	Amount of receipts.	Recognition dues.	Total of receipts.	
1847		2,918 50	10,683 3	
848	5,469 03	2, 151 30 2, 562 30	7,240 1 8,031 3	
850 851	6, 119 56	3,343 50 2,548 40	8,783 0 8,668 3	
853	8,516 59 8,176 18	3,083 40 3,190 50	11,600 3 11,367 0	
854 855	7, 187 28	4,042 20 3,848 10	11,229 4 9,747 0	
856	6,033 00	4,068 40 4,309 20	10, 101 4 9, 729 3	
958	6,380 53	4,501 50 3,107 30	10,882 4 7,673 2	
960		3,761 00	5,991 1	
	84, 291 46	47,438 40	131,730 2	

Statement showing the principal articles of traffic on the Main, up and down the river, from 1847 to 1860.

Rate of dues.	
Up the river.	I. Raw material— Stone coal Ore, raw (iron stone) II. Materials for manufactories— Alum Potash Sola Sulphur Sulphur Sulphur Logwood Dyeing wood, ground and color Hides, skins, raw III. Manufactures half and wholly finished— Steel and iron ware Steel and rishroad rails I cad and leaden ware Glass and glass ware Earthen ware Glass and glass ware Earthen ware Wine must Wine must Brandy Coffee Sugar, refined Tobacco, raw and manufactured Oil of every kind Tallow Fitch resin
Rate of dues.	Several and severa
Down the river.	I. Raw materials— Fire-wood, brushwood Timber and lumber Charcoal Stone, squared and lithographic Stone, unsquared— Manganese Cauk, packed up. Wood, raw Lampblack I. Manufactures half and wholly finished— Cotton goods Wooden ware, furniture, toys Slates Stone, calcined Pig iron Ralls for railroads Grain of every kind Fig iron Ralls for railroads Grain of every kind Flour groats Salt Seeds and oil-seeds Grid, dried Flour groats Flor groats Flour groats Flour groats Flour groats Flour groats Flor

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Statement showing the quantity of raw materials and manufactured goods which paid import duty at the chief office of the Frankfort custom-house from 1847 to 1860.

Years.	Raw materials.	Articles of consumption.	Manufactured goods.	Total.
1847	Cwt. lbs. 20,770 67 21,718 75 34,612 98 32,055 14 28,023 32 37,863 00 66,452 21 87,803 76 58,782 30 54,857 91 43,757 68 37,052 53	Cwt. lbs. 75, 259 88 66, 096 77 84, 069 54 74, 399 06 91, 092 62 103, 552 71 96, 908 72 121, 275 00 116, 265 00 136, 941 25 127, 749 37 142, 075 71 129, 540 30 147, 556 03	Cwt. lbs. 23, 832 61 38, 602 64 24, 653 79 31, 595 42 28, 918 65 28, 739 37 24, 259 86 27, 130 00 23, 618 00 60, 239 81 75, 207 09 132, 347 75 45, 469 82 42, 914 93	Cwt. lbs. 119, 863 16 126, 418 16 143, 335 35 138, 099 46 152, 066 41 160, 315 40 159, 031 58 214, 857 21 227, 686 76 255, 913 36 257, 814 37 318, 181 13 217, 836 80 227, 523 49
Total	598, 680 94	1,512,781 96	607, 529 74	2,718,992 64

Statement showing the quantity of leather imported during the fairs from 1836 to 1860.

Years,	To the spring fair.	To the autumn fair.	Total.
1836	14, 481 15, 048 17, 210 16, 642 17, 176 18, 349 19, 423 22, 008 19, 214 12, 959 23, 123 17, 984 19, 454 22, 042 17, 867 21, 460 20, 518	14, 104 17, 278 14, 414 17, 517 14, 396 13, 462 17, 182 16, 315 18, 648 21, 401 22, 429 21, 871 16, 329 18, 578 18, 699 18, 539 20, 653	Quintals. 28, 585 32, 326 31, 624 34, 159 31, 572 31, 811 36, 605 38, 323 37, 862 34, 360 45, 552 39, 855 35, 783 40, 620 36, 566 39, 999 41, 171 24, 100
1-53 1-654 1-856 1-856 1-857 1-858 1-859 1-860	14, 112 23, 127 18, 265 15, 7068 18, 6834 16, 2244 21, 3404 20, 4118	19, 896 16, 511 18, 298‡ 16, 070‡ 15, 945‡ 16, 236‡ 16, 757‡ 21, 607‡	34, 008 39, 638 35, 563‡ 31, 777 34, 629 32, 461‡ 38, 098‡ 42, 019‡

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Statement showing some of the principal articles of commerce imported at Frankfort-on-the-Main from 1836 to 1850.

Years.	Cotton wares.	Sugar.	Coffee.	Manufactur'd tobacco.	Total.
·	Cut. lbs.	Cut. lbs.	Cut. lbs.	Cut. Ibs.	Capt. lbs.
1836	28,753 12	6, 345 80	5,485 66	3,727 46	44, 312 04
1837	27, 330 31	19, 493 99	19,663 57	3,859 51	70,347 38
1838	33, 494 28	22,815 77	4,525*23	5,095 08	65, 930 36
1839	40, 450 75	26,840 57	690 27	5,872 26	73,853 85
1840	40,500 86	27,815 63	268 86	6,526 50	75, 111 85
1841	49,805 14	25, 923 36	1,651 02	7,443 40	84, 822 92
1842	55, 103 12	28,646 72	1,069 18	6,958 97	91,777 99 91,318 41
1843	57,475 91	25,604 28 26,535 57	1,178 44 2,177 25	7,059 78 7,050 81	94, 420 53
1844	58,656 90 55,025 22	20,535 57 27,525 42	754 19	6,002 27	89, 307 10
1845 1846	61, 253 46	27, 254 60	454 77	5,814 52	94,777 35
1847	46.026 74	31,406 39	408 56	5, 324 11	83, 165 80
1848	42,579 85	29, 321 68	253 15	5, 314 12	75, 468 80
1849	32,867 93	26,773 25	1,409 47	3,998 65	70,049 30
1850	34, 127 10	27,706 48	7,541 61	4,337 33	73,712 53
Total	668, 450 69	380,009 52	47,531 23	82, 384 77	1, 178, 376 21
	Import of st	one coal fro	m 1854 to 1	860.	
1854					636, 390
1855				•	622, 488
1856					517, 927
1857					472, 574
1858					677,674
1859	 .				553, 772
1860					666, 240
		,			

Statement of the traffic of the free city of Frankfort in wine and must from February 6, 1847, to end of 1860.

ď	Total		98.85.85.85.85.85.85.85.85.85.85.85.85.85	1, 036, 036
export and transit.	To foreign countries.		7, 639 7, 639 7, 1137 7, 1137 8, 110 9, 100 11, 340	100, 468
	To the Grand Duchy of Hesse.		5.00 mm mm mm mm mm mm mm mm mm mm mm mm m	95, 124
Total of	To Bavarla, Wurtemburg, Baden Messan, and Hanover.		88 943 6 667 8 , 667 8 , 811 11, 418 13, 836 11, 934 12, 828 11, 835 12, 835 12, 835 12, 835 12, 835 13, 835 14, 835 17, 835 1	154, 648
	To Frassia, Saxony, Electoral Hesse, Thuringia, and Bruns- wick.		2,54,2,54,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,	685, 796
	LatoT		25.55 27.55	554, 532
nd must.	To foreign countries.		7, 4, 46, 66, 66, 66, 66, 66, 66, 66, 66,	96, 283
Transit of wine and must	To the Grand Duchy of Hesse.		25.5 25.5 24.5 34.5 38.0 58.0 58.0 58.0 58.0 58.0 58.0 58.0 5	3, 105
Transit (To Bavarla, Wurtemburg, Badon, Namera of Hanover.	<u>.</u>	4444400 88888 88888 88888 88888 88888 88888 8888	35, 200
	To Frussia, Saxony, Electoral Hesse, Thuringia, and Brans- wick.	In quintele	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	419, 934
	LatoT		82.24.28.24.29.25.24.29.24.29.24.29.29.29.29.29.29.29.29.29.29.29.29.29.	471, 401
and must.	To foreign countries.		88 84.1 147.1	4, 275
# lbe	To the Grand Duchy of Hease.		944444 944444 944444 9444 9444 9444 94	92, 021
Export of	To Bavarla, Wurtemburg, Beden, Assaan, and Hanover.		82.28 82.28 82.28 84.28 84.28 84.38 84 84 84 84 84 84 84 84 84 84 84 84 84	115, 536
	To Frussia, Sexony, Electoral Hesse, Thuringia, and Bruns- wick.		0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	259, 569
must.	Total of the import		147, 748 78, 908 90, 295 90, 295 91, 759 103, 841 103, 841 110, 943 91, 643 96, 589 96, 589	1, 353, 666
ğ	Pold duty for.		6.44.00.00.00.00.00.00.00.00.00.00.00.00.	86, 02M
import of wine	With transit cortificator.		######################################	570, 603
<u> </u>	Free of duty.		8.888888888888888888888888888888888888	697, 039
	Yeart.		1847 1846 1846 1850 1850 1855 1855 1855 1857 1857 1857 1859 1859 1859 1859	Totel

Statement showing the quantities of some of the principal articles of commerce exported from 1836 to 1850.

Years.	Cotton wares.	Sugar.	Coffee.	Tobacco manu- factured.	Total.
	Cwt. lbs.	Cut. lbs.	Cut. lbs.	Cut. lbs	Cuct. Ibs.
1836	23, 061 85	29,728 53	13, 473 06	7,246 29	73,509 73
1837	24, 914 52	12; 893 50	18,867 79	16,049 85	72,725 66
1838	27,672 18	16,440 93	21,085 46	29, 497 90	96,696 47
1839	30,820 36	13,779 48	20,802 65	11,066 04	76, 468 53
1840	31,828 91	13, 259 24	21, 322 39	20,503 18	86,913 87
1841	34, 393 44	11,536 33	22, 381 36	21, 198 65	89,509 81
1842	37, 385 06	12, 152 19	24, 520 63	15, 413 09	89,470 70
1843	38, 351 12	12, 322 21	25, 381 97	10,376 86	86, 431 8
1844	37, 165 63	11,261 87	23,015 51	22,509 59	93,953 06
1845	33, 333 02	10, 234 81	25,949 09	19,783 35	89,300 69
1846	37,785 50	16, 369 49	31,758 63	14,643 76	100,556 84
1847	33, 440 11	17, 126 93	36, 316 80	11,718 11	98,601.78
1848	29,843 15	14, 445 34	28,950 00	5,765 35	79,004 64
1849	26 875 01	14,666 81	39,020 22	21,839 97	102, 402 01
1850	31, 49 C 35	15, 474 95	39, 889 25	3, 275 89	90, 136 44
Total	478, 366 21	221,692 61	392,735 35	230, 887 88	1, 323, 682 0

Statement showing the quantities of the important articles of import and export which passed the custom-houses of the Zollverein in 1862, compared with those in 1861.

	T 1000		Therefore is	n 1862—
Articles.	In 1862.	In 1861.	More.	Less.
1—Imports.				
Cotton and cotton goods-				
1. Raw cotton	1, 176, 807	2, 202, 081		825,874
2. Cotton goods	279,575	473, 730	1,857	196,012
Lead and leaden ware	6, 200	5,806	394	
Drugs and dyestuffs	2, 334, 973	2,737,881	21, 201	454, 111
Iron and steel, iron and steel ware—				·
1. Pig iron and raw and German steel.	3, 055, 693	2,648,801	407, 379	437
2. Forged and wrought iron	337, 380	402, 290	19,679	84,589
3. Iron and steel ware	321, 111	254,918	69, 315	3, 122
Ore	940, 823	790, 389	165, 538	15, 101
Flax, oakum, hemp, &c	424, 935	372, 517	52,416	
Grain, pulse, seeds, and berries—	•	Í ,	,	
1. Wheatbushel.	7, 891, 845	8, 608, 580	8,757	725, 498
2. Ryedo	10, 959, 735		4,677,294	918
3. Seeds and berries	6,410	6, 140	899	629
4. Hemp-seeddo.	1, 349, 659	1,060,135	379, 903	90, 379
5. Clover-seed	165, 920	140, 215	27, 407	1,702
Glass and glass ware	65, 354	61, 278	4,076	-,
Hides, skin, and hair	568, 003	583, 558	108	15,633
Wood and wooden ware	2, 633, 670	2, 159, 804	532, 880	40,011
Hopscwt.	12,548	15, 855	000,000	3, 307
Copper, brass, copper and brass waredo.	112, 355	114, 041	1, 191	2.7
Leather, leather goods, and similar fabrics do.	22, 687	27, 139	984	1 436
Linen, linen yarn, and other linen fabrics do.	230, 446	184, 921	46, 854	329
Rags for the manufacture of paperdo.	53, 869	49, 071	4,778	•
2 Francisco	,		oogle	

Statement—Continued.

	T 1000	T 1001	Therefore in	n 1862—
Articles.	In 1862.	In 1861.	More.	Less.
Groceries, confections, and other articles of consumption—	10 660	10 017		148
1. Beer	10, 669 50, 459 240, 764	10, 817 50, 162 210, 312	1,703 30,452	1,406
4. Butter	43, 571 141, 276	48, 605 48, 716	646 114, 435	5, 680 21, 875
6. Tropic fruitsdo.	342, 945	368, 590	13, 544	39, 189
7. Spicedo. 8. Herringsdo.	75, 666 426, 267	68, 222 339, 348	12, 218 86, 919	4,774
9. Coffee do do do do do do do do do do do do do	1, 348, 281 18, 964	1,449,528 18,061	903	101,247
11. Cheese do	446, 173 573, 519	96, 371 701, 123	56, 215	6,413 127,604
13. Saltdo. 14. Sirupdo.	612, 081 102, 275	562, 856 92, 347	49, 225 49, 106	40, 178
lō. Tobaccodo. l6. Teado.	603, 086 14, 838	614,753 25,545	313	11,980 10,707
17. Sugardo.	464, 569	130, 426	379, 981	45, 838
Paper and pasteboarddo.	953, 099 17, 461	1,049,380 17,422	10, 163	106, 444 353
Silk and silk waredo. Stone coaldo.	37, 668 7, 880, 874	30, 630 17, 425, 971	7,058 915,913	461,010
Straw, reed, and bast goodsdo. Tallow and stearinedo.	18, 249 87, 005	25, 487 58, 663	28, 342	7,238
Tar and pitch do Cattle number.	182, 177 41, 596	114, 207 40, 675	67,970 2,253	1,332
Cattle	792, 549 641, 265	967, 381 578, 408	25, 608 63, 107	200, 540 250
Books, maps, engravings, &cdo. Feathersdo	27, 363	25, 402	1,961	4,574
Fishdo.	43, 279 54, 195	47, 853 53, 132	1,063	
Dried fruitdo. Oil dregs and train-oildo.	190, 070 249, 884	178, 454 205, 798	16, 122 44, 086	4,506
2—Exports.				
Raw cotton	205, 624	469, 425	64 100	263 811
Flax, oakum, and hempdo. Raw skins and hidesdo.	214, 442 31, 481	150, 250 42, 666	64, 192	111, 185
Rays for the manufacture of paperdo. Raw and carded sheep wooldo.	921 150, 389	1, 029 95, 497	65, 235	131 10, 343
Raw silkdo.	2, 363	1,877	486	,

Total export of merchandise at Frankfort-on-the-Main from 1837 to 1860.

Pot Main Week 1889 188, 404 1889 188, 405 188, 117 189, 478				1. By land	By land conveyance.				
654, 1394 654, 1394 135, 405 689 650, 9124 650, 9124 148, 149 148, 149 775 650, 9124 650, 9124 650, 9124 146, 109 148, 149 775 650, 9124 661, 4704 667, 1504 667, 1504 667, 1504 146, 1064 777 661, 3534 661, 3534 661, 3534 661, 3534 662, 4794 165, 691 146, 1064 777 662, 6091 662, 6091 667, 1504 166, 6014 166, 6014 167, 602 800 663, 6004 663, 6004 165, 6004 166, 6014 166, 6014 177 183 874 874 663, 6004 100, 6064 100, 6064 175, 2014 166, 6014 177 193 874 183 874 874 183 874 183 874 874 183 874 183 874 183 874 183 874 183 874 183 184 174 183 174 184 184	Date.	Through the gates.	•	kar and Offen-	.beorlier annsaT		LesoT	2. By water.	Total 1 and 2.
5889 5890	1837								
1889 1899 1889	1838								
1840 1840	1839								
1941 1941	1840								
667, 1504 667, 1504 126, 147 793, 163, 2974 824, 163, 2974 824, 163, 2974 824, 163, 2974 824, 163, 2974 824, 163, 2974 824, 163, 2974 824, 163, 2974 824, 163, 2974 824, 163, 2974 824, 163, 2974 824, 163, 2974 824, 163, 2974 824, 163, 2974 824, 163, 2974 824, 163, 2974 824, 163, 2974 824, 177, 297, 297, 297, 297, 297, 297, 297, 2									
661, 3534 661, 3534 163, 2974 824, 688, 4044 153, 2974 824, 688, 4044 153, 2974 824, 688, 4044 153, 2974 824, 688, 4044 153, 2974 824, 688, 991 465, 291 146, 254, 244 166, 3014 773, 2264 166, 3014 773, 2264 174, 2264 174, 2264 174, 2264 174, 2264 174, 2264 174, 2264 174, 2264 174, 2264 <t< td=""><td>1842</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	1842								
688, 404 688, 404 153, 997 843, 656, 991 146, 254, 483 183, 997, 683, 1114 843, 656, 991 146, 254, 483 893, 656, 991 146, 254, 483 893, 656, 991 146, 254, 483 893, 656, 991 146, 254, 483 893, 1114 773, 226, 683, 114 773, 226, 683, 114 773, 226, 683, 114 773, 226, 683, 114 773, 226, 683, 114 773, 226, 683, 114 773, 226, 166, 691 773, 226, 173, 173, 173, 173, 173, 114 773, 226, 173, 173, 173, 173, 173, 173, 173, 173	1843.								
656, 991 146, 2544 803 612, 5404 612, 5404 116, 711 612, 5404 166, 8014 773, 735, 736 563, 1114 554, 4044 116, 711 612, 5404 166, 8014 773, 735, 244 1735, 736 427, 286 477, 286 135, 9604 109, 0964 77, 317 126, 4624 773, 731 384, 734 9, 661 177 138, 2804 77, 317 182, 4624 773, 731 274, 564 16, 043 177 168, 6134 138, 2804 77, 81 77, 81 101, 303 274, 564 16, 043 177 168, 6134 138, 2804 77, 84 77, 84 77, 84 177 1013, 804 274, 564 16, 043 281, 77 158, 874 414, 7904 386, 177 176, 472 373, 5264 1, 449 188, 874 468, 874 414, 7904 380, 474 414, 7904 487, 6804 1, 263, 3024 386, 6814 1, 449 1, 263, 3024 1, 449 381, 144 1, 449 381, 144 1, 449 381, 144	1844								
619, 5404 55, 4004 116, 711 55, 4004 116, 711 773, 2264 277, 4044 777, 4004 972, 2004 777, 4004 972, 2004 777, 4004 972, 2004 777, 4004 972, 2004 777, 4004 972, 2004 777, 4004 77	1845.								
563,1111 55,4044 116,711 773, 2262 227, 4044 972, 2062 487, 266 125,7394 86,754 126,734 126,734 126,734 126,734 126,4624 126,4624 126,4624 126,4624 126,4624 126,4624 126,4624 126,4624 126,4624 126,4624 126,4624 126,4624 126,4624 126,4624 126,4624 126,4624 126,4624 126,4624 126,4624 136,4624 126,4624 136,4624 136,4624 136,4624 136,4624 136,4624 136,4624 136,4624 136,4624 136,4624 136,4624 136,4624 136,4624 136,4624 136,4624 136,4624 136,4624 136,4624 140,193 136,4624 136,4624 140,193 136,4624 136,4624 140,193 136,4624 140,193 140,403 140,193 140,193 140,193 140,193 140,193 140,193 140,193 140,193 140,193 141,193 141,193 141,193 141,193 141,193 141,193 141,193 141,193 141	1846.								
386, 969 125, 739 86, 754 600, 4624 126, 6984 735, 694 735, 694 739, 696 754 739, 696 754 739, 696 754 739, 696, 696, 697, 696, 697, 696, 697, 696, 697, 697	1847								
427, 286 135, 9604 109, 0964 772, 217 109, 0964 773, 217 109, 0964 773, 217 109, 0964 773, 217 101, 317 1013, 402, 324, 324, 324, 324, 324, 324, 324, 32									
440, 3294 4,772 168, 6134 138, 2604 37, 261 769, 2364 224, 0774 1,013 384, 734 9, 8664 197, 6244 137, 842 231, 824 971, 8924 236, 0704 1,209, 200 274, 5654 16, 043 280, 6774 197, 677 386, 137 1,7424 373, 5264 1,449, 190, 190 277, 7124 16, 043 280, 6774 196, 571 487, 6804 1,253, 2024 386, 6834 1,440, 196 2,261, 107 185, 477 468, 6274 432, 7884 426, 6804 1,253, 2084 680, 9444 1,986, 9014 386, 6834 1,640, 196 2,261, 107 1,986, 9014 388, 6804 2,881, 108 2,881, 108 389, 364 680, 9444 1,986, 9014 389, 6014 2,881, 108 389, 2604 2,881, 108 389, 2604 389, 2604 3,198 389, 2604 389, 2604 3,198 389, 2604 3,198 389, 2604 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 3,198 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>									
394,734 9, 9664 197,624 137,842 231,824 971,892 238,070 1, 208, 17,182 277,6864 16,043 261,727 186,570 388,137 1,076,472 373,5264 1,449, 1449, 1449, 144 186,477 468,677 186,571 467,660 1,253,202 386,634 1,449, 144 182,692 468,874 441,780 309,364 620,944 1,861,904 386,801 386,801 382,824 187,692 582,844 441,677 422,304 620,944 2,445,622 386,801 389,801 389,104			4.772			37.261			
274, 5864 16, 043 261, 727 155, 970 368, 137 1,076, 4724 373, 5264 1,449 217, 7124 19, 5604 329, 6774 196, 5771 457, 6604 1,253, 2024 396, 6834 1,449 186, 477 468, 0874 432, 7984 258, 1704 457, 6604 1,253, 2024 396, 6834 1,649 186, 277 468, 0874 441, 7904 389, 7894 620, 9444 386, 10184 400, 196 2,261, 1084 400, 196 2,261, 1084 400, 196 2,261, 1084 40, 196 2,261, 1084 40, 197 2,261, 1084 400, 196 2,261, 1084 40, 196 2,261, 1084 40, 196 2,261, 1084 40, 196 2,261, 1084 2,261, 1084 40, 196 2,261, 1084 40, 197 3,261, 1044 2,261, 1084 40, 1084 3,261, 1044 2,283, 1044 3,261, 1044 3,261, 1044 3,261, 1044 3,261, 1044 3,261, 1044 3,261, 1044 3,261, 1044 3,261, 1044 3,261, 1044 3,261, 1044 3,261, 1044 3,261, 1044 3,261, 1044 3,261, 1044 3,261, 1044	1851		9.866			231, 8244			
217,7192 19,5604 329,6772 196,571 467,6904 1,253,2022 396,6832 1,649 186,477 468,0274 432,7884 258,1704 566,5464 1,861,0184 400,196 2,251 187,967 582,8484 414,7904 309,3694 660,9444 1,986,6224 386,10184 400,196 2,851 186,287 582,8484 414,677 422,3664 690,444 1,986,6224 386,6914 2,834 186,385 877,6994 567,7204 572,3364 690,3744 2,445,6224 389,5784 3,198,3784	1852.		16,043			368, 137			
186, 477 468, 0274 432, 7984 258, 1704 516, 5464 1,861, 0184 400, 196 2,261, 104 182, 8924 458, 8044 414, 7904 309, 3684 620, 9444 1,986, 8014 378, 1474 9,322, 3664 187, 8024 187, 8024 800, 8234 800, 8234 2,884, 8044 378, 1474 9,323, 8044 186, 3254 877, 6924 652, 7704 652, 3764 800, 8234 389, 8044 <td>1853.</td> <td></td> <td>19, 2604</td> <td></td> <td></td> <td>487,6804</td> <td></td> <td></td> <td></td>	1853.		19, 2604			487,6804			
182, 8924 456, 8044 414, 7903 309, 3694 620, 9444 1,986, 8014 336, 1474 2,322, 345, 197, 945, 945, 945, 945, 945, 945, 945, 945	1854		468, 027			516, 545			
197, 967 589, 848‡ 441, 677 422, 306‡ 800, 823‡ 2, 445, 622‡ 388, 690‡ 2, 834, 198, 198, 198, 198, 198, 198, 198, 198	1855.		458, 804			620, 944			
188, 3854 877, 6994 557, 7204 572, 3364 6581, 1784 2, 889, 2604 349, 3784 3, 108, 3784 449, 3823 3492, 686 425, 687 449, 3823 3492, 687 449, 3823 3492, 687 449, 3823 3492, 687 449, 3823 3492, 687 449, 3824	1856.		582, 8481			800, 8234			
164, 070½ 1, 404, 575 537, 403‡ 632, 070½ 764, 359‡ 3, 502, 472‡ 899, 523‡ 3, 801 141, 630⊈ 489, 066 423, 916 497, 118 729, 242 2, 283, 972‡ 197, 296 2, 481, 118 729, 242 2, 283, 972‡ 197, 296 2, 481, 118 729, 242 2, 283, 664‡ 164, 943‡ 2, 448, 102, 576\$ 4, 783, 586‡ 4, 475, 926‡ 4, 205, 832‡ 6, 017, 531 29, 699, 226‡ 6, 359, 551‡ 35, 058	1867		877, 6991			693, 1784			
141, 6304 492, 066 423, 916 497, 118 729, 242 2, 283, 9724 197, 296 2, 481, 118 102, 5764 449, 3234 382, 8734 571, 256 767, 535 2, 283, 5644 164, 9434 2, 448, 102, 516, 3484 4, 783, 5864 4, 475, 9264 4, 205, 8324 6, 017, 531 29, 699, 2264 6, 359, 5514 35, 058	1868.		1, 404, 575			764, 3594			
102, 576 449, 3234 392, 8734 571, 256 767, 535 9, 283, 5644 164, 9434 2, 446, 107, 531 29, 699, 2254 6, 359, 5514 35, 058	1869.		492, 066			729, 242			
10, 216, 3494 4, 783, 5864 4, 475, 1984 6, 017, 531 29, 699, 9264 6, 369, 689, 689, 689, 689, 689, 689, 689, 6	1860		449, 323			767, 535			
	Total	10.216.3494	4, 783, 5851	4. 475. 9264	4, 205, 8324	6.017.531	29, 699, 2254	6, 359, 5514	35, 058, 777

Total by railroad, 19, 482, 8754 cwt.

Statement showing the total import of merchandise at Frankforson-the-Main from 1847 to 1860.

•	STATE	s of	THE ZOLLVEREIN.	415			
	Total.	•	1, 415, 5704 1, 239, 0634 1, 239, 0634 1, 239, 0634 1, 441 1, 461, 441 1, 462, 724 8, 477, 802 8, 477, 802 8, 477, 802 4, 596, 356 4, 596, 356 4, 134, 109 4, 134, 109				
	By weign.		479, 6964 871, 8154 867, 471 867, 1494 648, 5904 648, 3794 1, 284, 0674 1, 284, 0674 1, 284, 133 1, 134, 636 1, 267, 1144 1, 267, 1144 1, 267, 1144 1, 267, 1144 1, 267, 1144 1, 267, 1144				
By land conveyance.	Total.	Quintals.	938, 8734 773, 9484 871, 5624 976, 4484 11, 674, 2674 11, 406, 7454 2, 183, 7344 2, 183, 7344 2, 183, 7344 2, 180, 0124 3, 461, 7204 3, 086, 275 3, 086, 071				
	By Main-West		61, 4154 181, 3334 447, 5634 563, 1864, 5636 1, 001, 5624 1, 304, 9614 1, 530, 4064 1,				
	.beorlier annua T v&		191, 3424 151, 0624 194, 7664 177, 166 230, 464 242, 9814 280, 2024 414, 4604 556, 1824 1, 017, 4434 807, 2009 716, 74434 807, 2009 716, 74434 807, 2009 716, 74434				
	By Main-Neckar and Offenback reflord.					48, 039 143, 980 139, 221 170, 0454 196, 3774 249, 074 265, 6504 365, 9854 400, 734 402, 173 313, 4704 4, 003, 4244	
	Hy the Henen rail- road.				8, 366 11, 758 14, 069 20, 0064 393, 7194 389, 534 654, 667 823, 874 842, 839 525, 839 777, 8714 4, 460, 8604		
	Throngh the gates.		686, 4924 479, 2064 567, 555 569, 4574 479, 9664 360, 1534 311, 5254 311, 5254 176, 0104 177, 5304 170, 5304 172, 7574 188, 4454 172, 7574 188, 6894 4, 739, 7454				
	¥ on:	•	1847 1849 1850 1851 1853 1853 1854 1856 1857 1859 1859 1859				
			788888888888888	Googl			

Statement showing the traffic of the free city of Frankfort in brandy and spirits from 6th February, 1847, to end of 1860.

	1		l mpianoman	_
	Total.		01 177 177 177 177 177 177 177 177 177 1	131, 872
d transit.	To foreign countries.		647 30 30 30 32 22 22 22 22 23 24 24 34 34 34 34 34 34 34 34 34 34 34 34 34	4, 342
Total of export and transit.	To the Grand Duchy of Hesse.		200 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	29, 822
Total of e	To Bavarla, Wurtemburg, Baden, Massau, Hanover.		0.000 0.000	72, 684
_	To Francia, Saxony. Electoral Hesse, Thuringla, Branswick.		1, 462 1, 463 1, 463 1, 463 1, 73 1, 080 1, 080 853 853 853 853 853 853 853 853 853 853	94, 99A
	Total		1 288 4 288 4 288 1 288 1 288 1 288 1 288 1 288 1 288 1 288 1 288	17, 543
andy.	To foreign countries.		647 647 30 30 72 22 215 22 215 22 115 115 124 62 124 62 124 62 124 62 124 62 124 62 125 62 62 62 62 62 62 62 62 62 62 62 62 62	4, 311
Transit of brandy.	To the Grand Duchy of Hesse.		11 85 85 11 12 12 12 12 12 12 12 12 12 12 12 12	83
Trax	To Bayarle, Wnrtemburgs Baden, Massau, Hanover.		242 331 276 276 2312 3312 473 472 574 574 574 574 574 574 574	8, 558
	To Francia, Saxony, Electoral Hosse, Thuringia, Brunswick,	Quintale	74 143 154 112 207 201 200 360 360 360 360	4, 261
	Totel.		9, 448 8, 111, 784 113, 235 110, 839 110, 839 110, 810 110, 114,324	
andy.	To foreign countries.			
Export of brandy.	To the Grand Duchy of Hence.		41.1.144.14444.1.1.1 834.144.144.14.1.1.1 844.144.144.14.14.14.14.14.14.14.14.14.14	29, 286
Erp	To Bavarle, Wurtemburg, Baden, Nassen, Hanover.		A A A A A A A A A A A A A A A A A A A	63, 233
	To Francia, Saxony, Electoral Hesse, Thuringia, Branswick,		44.7.4.88 44.6.7.4.896.1.99.8 48.0.89.8 88.88.8 110.0	20, 774
.•	Total.		14. 23. 23. 23. 23. 23. 23. 23. 23. 23. 23	304,897
of brandy	Paid duty for.		711 510 863 863 863 864 864 877 1,036 1,036 1,036 877 878 878 878 878 878 878 878 878 87	12, 202
Import	With transit certificates.		4 26.24 28.24 28.24 28.24 29.2	109,537
	Tree of duty.		11.00 % % % % % % % % % % % % % % % % % %	190,156
	Y carr.		1847 1848 1850 1853 1853 1854 1854 1855 1856 1856 1856	Total

7 (0 1860.	
from 184	
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the apri	
d during	
d exporte	-
ported and	
merchandsse in	
Jo histunate.	
showing the	•
Statement	_

EXPORTS.	 	By water.		73, 9264 25, 3704 99, 3964 42, 3449 13, 5734 56, 0534 55, 094 25, 0914 25, 0914 25, 0914 25, 0914 25, 0914 25, 0914 25, 0914 27, 0534 26, 0914 25, 0914 27, 0534 27, 1814 33, 5144 60, 0964 17, 2514 28, 2934 18, 4868 39, 7804 17, 9334 18, 4868 39, 7804 17, 9334 18, 4868 39, 7804 17, 9154 18, 0054 38, 9214 898, 1448
	.[втоТ			73, 9264 42, 440 66, 324 55, 094 47, 6254 26, 163 27, 181 27, 251 27, 747 21, 293 21,
	ice.	By Hanau rail	Quintals.	
K.	By land conveyance.	By Main-Weser baotliar.	õ	
	land co	By Main-Neckar baorliar		
	By	-fian annaT va .baon		
		Through the gates.		23, 9264, 480, 480, 480, 480, 480, 480, 480, 48
		.faloT		94, 743 74, 404 85, 574 96, 1594 77, 402 86, 159 186, 169 187, 814 87, 814 88, 189 88, 189 88, 189 89, 189 89, 189 189, 189 89, 189 189 189, 189 189 189 189 189 189 189 189
	By white.			78, 8154 40, 4184 56, 4534 55, 693 86, 169 72, 874 72, 874 110, 874 64, 3604 91, 1674 25, 949 61, 2144 22, 198
		Total.		94, 743 5, 574 67, 814 70, 402 63, 654 63, 654 49, 992 40, 588 41, 207 41, 207 42, 789 769, 959
MPORTS.		By Hanau reil- road.	Quintals.	5, 227 5, 7728 5, 0931 4, 5714 4, 445 30, 336
ANI ANI	ıveyance.	Mein-Weet Ag. baorlist	Qui	2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2
	By land conveyance	Hy Main-Necker Tailroad.		36, 8194
!	By	-lian sunnaT va .baon		1. 1354 1. 135
		Through the graces.		25, 743 26, 646 26, 646 27, 974 27, 873 28, 847 28, 834 28,
		Years.		847 649 689 685 685 685 685 685 685 685 685 685 685

Statement showing the quantity of merchandise imported and exported during the autumn fairs from 1847 to 1860.

EXPORTS.	Total.			63, 944 26, 0684 90, 0128 50, 2134 12, 748 62, 9604 41, 7384 21, 3884 63, 1574 26, 3864 24, 7384 23, 2084 24, 709 62, 8104 24, 709 62, 813 23, 7084 31, 1144 54, 8228 24, 1194 26, 1344 26, 1
	By land conveyance.	М.Уи. Wевет таійтова. Пу Наван таійтова.	Quintals.	
		Daories fall- road. By Mayn-Veckat railroad.		
		Through the		56, 394 56, 394 57, 386 57, 38
		.latoT		79, 0001 53, 9484 139, 3472 63, 944 59, 297 32, 0384 139, 2654 56, 2134 62, 945 64, 2054 64, 2054 64, 2054 64, 2054 64, 2054 64, 2054 64, 2054 64, 2054 64, 2054 64, 2054 64, 2054 64, 2054 64, 2054 64, 2054 64, 2054 64, 2054 64, 2054 64, 2054 64, 2054 64, 2055 64, 2054 64, 2055 64, 2054 64, 2055 64, 2054 64, 2055 64, 2054 64, 2055 64, 2054 64, 2055 64, 2054 64, 2055 64, 2054 64, 2055 65, 2055 65, 2055 65, 2055 65, 2055 65, 2055 65, 2055 65, 2055 65, 2055 65, 2055 65, 2055 65, 2055 65, 2055 65, 2055 65, 2055 65,
	By water.			23. 28. 28. 28. 28. 28. 28. 28. 28. 28. 28
	By land conveyance.	Total.		
IMPORTS.		-int manaH val	Quintals.	3, 28-24 3, 29-24 3, 68-23 3, 68-23 3, 100 3,
ā		Hy Mayn-Weser railroad.	3	24 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
		Ву Мауп-Хескаг гаілова.		14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
		By Taumar rail-		
	_	odi dguoidT		7
		Years.		1847 1848 1849 1850 1851 1852 1853 1853 1858 1858 1858 1859 1859

Statement showing the quantity of tobacco cultivated in the Zollverein States, with its proceeds, in the year 1861.

	Acres of	Planted	Quantity of tobacco pro- duced in dried leaves.		Price of a quintal of dried leaves.			
; f a	rm land.	with tobacco.	Generally.	Highest a est proc			Medium	Lowest.
1	Prussian	acre.		Cwt.		1	Rix thales	r.
Prissia 9		19, 541				14	101	4 .
Aubalt Dessau Kothen	64, 930 25, 798	502 5	1,945 24	8 96-10	2 4 5}	6 5	. 51 44	4
Aistesdt and Oldisleben	6. 198		56	131	51	1 41	41	4 8
Nehwarzburg Rudolstadt	18, 638				5	51	51	31
Province Meisenheim	6, 500	4			6		9	
Total		20, 496	140, 815	6.	H7			
Bavaria	1, 790, 905	12, 138	63, 018	17, 92	2. 24	89-30	62-1	5 4 17-3
axony	367, 412	14, 10°			3	104	: 61	1
Hanover		1, 228		14	2	10	71	1 4
Wartemburg	72, 420	189						
Laken	493, 483	18, 722	117, 987	20	2	102-7	62-7	22.7
Lectoral Hesse, (exclusive of Schmal-Kalden)	70, 663	529	6, 663	112	91	61	51	54
rand Ducal Hesse				53-5		01	21	- JI
Touringia	158, 282			14	21	ج	6	4
Brunswick		7	88	191	0.66	Ù	44	1 4
Nassan	iot known	21-180					81.7	1
Frankfort-on-the-Main	· • • • • • • • • • • • • • • • • • • •	ŧ	2	¥	• • • • • •	-;	· · • • · · · •	.'.
Total			213, 520	6	. 05			
Prossia, &ce		20, 496	140, 815	6	. ¥7	· • • • • •		
Total		55, 785	354, 335	6	. 35		·	

JANUARY 7, 1864.

Your despatch, No. 111, of October 30, 1863, on the export of preserved fruits has come duly to hand.

In reply to my application to the chief officer of the custom-house department here, I received to-day a communication, a translation of which I beg to enclose, marked A

From the same it appears that the regulations of the custom-house require such articles to be shipped either in glass bottles, or in cases hermetically closed, and packed up and labelled in such a manner that their contents are perceptible from the same.

Α.

[Translation.]

FRANKFORT-ON-THE-MAIN, January, 1864.

Siz: The undersigned has the honor, most respectfully, to say, in reply to the kind communication of the 5th ultimo, as follows:

The regulation valid to the whole Zollverein, according to which packages subject to some definitive import treatment are to be opened for the purpose of examination, refers, of course, also to packages wherein preserved fruits are imported. When, however, such preserved fruits are contained in glass bottles, so that the contents are visible, or in cases hermetically closed, packed up and

labelled in such a manner that the contents cannot be mistaken, the opening of the inner enclosure is dispensed with. Therefore, I cannot but most respectfully advise your honor to cause that preserved fruits imported here from the United States are shipped in the manner mentioned.

I have the honor to be, with respect, your most obedient servant, ROMMEL,

Chief of the Custom-house, Frankfort-on-the-Main, &c.

Hon. W.M. W. Murphy, United States Consul General, Frankfort, &c., &c.

BADEN.

Annual report on commerce, industry, and agriculture of the Grand Duchy of Baden.

FRANKFORT-ON-THE-MAIN, October 31, 1863.

BADEN COINAGE AND CURRENCY.

On the basis of the money convention of 24th January, 1857, and of the agreement among the states of the South German standard of currency, were issued the coinage law of 14th April, 1858, and its ratification of April 17th. same year.

The chief coin of the country is, henceforth, the florin of sixty kreutzers. The larger silver coins, besides the single and double Vereins (Unions) thaler, are pieces of two florins, one florin, half and quarter florin. Of small silver coins six and three kreutzer pieces; and of copper, kreutzers and half kreutzers: 12 gold coins, the crown and half crown.

The standard of value for the pound weight in coinage is the 52 florin standard, the coins to be placed on an equality with those of the same denomination of the former 24½ standard.

Legal payments in Baden are made with the Vereins thaler and double Vereins thaler of all states belonging to the money convention—pieces of two, one, halt and quarter florins, of all the states of the South German currency, whole thalers of the 14 thaler standard, and kronen-thalers at 2.42 florins.

The small coin of South German currency states is also legal payment, but only in sums not equal in amount to the value of the smallest of the large silver coins; where less than three kreutzers in amount, the small coin of the Grund Duchy of Baden is exclusively to be used.

All silver and copper coins which, according to the foregoing, are not legismeans of payment, are only tolerated in the country. Their circulation may be forbidden or their value reduced at any time by enactment.

Gold is not a legal tender. It may be given in payment, provided the persuagrees to receive it, or has bound himself to do so, but only at the value of which the passer and receiver may agree.

In payments in gold, when such are agreed on, all pieces not reduced in weight by violent or illegal damage, shall count as of full weight, provided they have not lost more than a $2\frac{1}{3}$ -thousandth part on the nominal weight of $\frac{1}{4}$ pounds to the crown, and $\frac{1}{10}$ of a pound for the half crown.

Of coins with Baden stamp there were struck—	
•	Florins.
From 1803 to 1837, to the value of	6,029,845
From 1837 to 1857, to the value of	15,097,373
From 1857 to 1860, to the value of	1,697,282
•	22,824,500
Against which old coins of the Baden mint melted down	637,412
Remains	22,187,088

PAPER MONEY.

By the law of the 3d of March, 1849, an issue was ordered of two millions of paper money—a million of florins in double florin notes; 650,000 in ten florin notes, and 350,000 in notes of thirty-five florins; and by the law of April 20, 1854, the amount was increased to three millions, consisting of 500,000 florins in notes of two florins; 1,500,000 florins in notes of ten florins, and one million in fifty florin notes. The surplus of two florin notes and the whole of the twenty-five florin notes were to be called in.

In order to meet the demand for cash payment of paper money at any time, a liquidation fund of a million cash was established.

TRAFFIC.

- 1. On the usual roads.—The length of the government roads amounts to 435 leagues; the length of the principal by-roads amounts to 239 leagues. The traffic varies considerably on the different extents of road throughout the country. In some parts it amounts to a daily average traffic of 500 draught cattle.
- 2. On railroads.—There are at present in operation in the Grand Duchy of Baden the Grand Duchy government lines; the branch line from Basle to Schopfheim, belonging to a company; the line made by the city of Carlsruhe from Carlsruhe to the Rhine; the Main-Neckar line; made and worked by Baden, Hesse, and Frankfort together, from Manheim, including Heidelberg, to the frontiers of Hesse Darmstadt.

The government lines open in the Grand Duchy of Baden at the close of the year 1860 were in extent 48.29 miles. The total outlay for laying down the Grand Duchy government lines up to the end of the year 1862 amounted to 73,289,532 florins 3 kreutzers.

The clear amount of debt on the last day of December, 1862, was	Florins. Kr. 68, 270, 507 19 29, 321, 955 14 26, 146, 831 40
Yielding a surplus of	3, 175, 123 74 197, 944 37
Part of the post revenue added	2, 987, 178 57 2, 745, 097 55
Total amount to be applied to liquidation of debt	5, 732, 276 52

The surplus by dotation, forming a reserve for sinking fund, amounted, on the last day of December, 1862, to florins 4,130,401 49 kreutzers.

There were conveyed on	the Grand Baden	government railways
------------------------	-----------------	---------------------

		Persons.	Animals.	Quintals of luggare
	In 1852	2, 030, 667	19, 163	3, 227,006
	In 1853	1, 684, 641	17, 228	2, 900, 147
	In 1854	1, 568, 037	17, 630	5, 435, 204
•	In 1855	1, 629, 835	20, 502	5, 666, 901
	In 1856	2, 054, 075	27, 627	6, 261, 733
	In 1857	2, 303, 722	41, 049	6, 929, 552
		2, 318, 512		
	In 1859	2, 558, 006	63, 577	7, 898, 018
		2, 633, 689		

According to the latest information respecting the activity of the railways of the Grand Duchy of Baden from the 1st of January to the 31st of December. 1860, the goods traffic amounted, on the main line, the branch line, and the harbor line:

A. Internal traffic.

u	Quintals. &c.
1. In the direction from Mannheim to Waldshut	3, 458, 125
2. In the direction from Waldshut to Mannheim	2, 590, 524
	5, 748, 652

B. Traffic of Baden by foreign railways.

I.	Railways	connected	with	the	Rhine	:
----	----------	-----------	------	-----	-------	---

1 To Khenish stations	5, 152	
2. From Rhenish stations	82, 961	
		88, 113

II. Railways connected with Middle Germany:

- m 361331 A		
1: To Middle German stations	245, 328	
2. From Middle German stations	321, 838	
		567, 166

III. Railways connected with Western Germany:

1.	To W	estern Ge	rman stat	ions	24, 494	
2.	From	Western	German	stations	69, 997	
						94, 491

IV. Bavarian government line, (main Rhine:)

1. To Bavarian stations	897	
2. From Bavarian stations	1,484	
		2, 381

V. Main-Neckar line:

1. To Main-Neckar stations 2. From Main-Neckar stations	278, 921 279, 500	
		558, 421

VI. Wurtemburg lines:

 To Wurtemburg stations From Wurtemburg stations 	1, 218, 283 453, 955	
· -		1, 664, 238

VII. Swiss Northeastern,	(for	amalgamated Swiss	lines:)
--------------------------	------	-------------------	--------	---

1. To Swiss Northeastern stations 2. From Swiss Northeastern stations	695, 997 81, 526	777, 523	, 3, 752, 333
C. Transit tre	affic.		0, 102, 000
I. Between the railways of Middle Ger- man connexion and the Wurtem- burg lines:			
1. To Middle German, &c., stations 2. From Middle German, &c., stations	148, 917 221, 231	370, 145	
11. Between West German and Wurtemburg lines:			
To West German stations From West German stations	12, 259 36, 931	49, 190	
			419, 388
Grand total			9, 920, 32 3

3. TRAFFIC BY WATER.

The chief means of water transport in the Grand Duchy are by the Lake of Constance, by the Rhine, by the Neckar, and the Main; besides which there are some rivers and streams used for rafting.

The extent of the Rhine on the frontier of Baden is 59 leagues.

The shipping traffic (up and down) at the Rhine custom-house station of Nearly was a second of the Rhine custom-house station of the Rhine custom-house sta

Mannheim was:

	Vessels.	Quintals of goods.	Floated timber.
In 1852	6. 963	3, 426, 405	664, 935
_		4, 302, 392	
In 1854	•	•	
In 1855	•		
In 1856	,	•	• •
In 1857	•		• •
In 1858	•	4, 390, 867	•
_	•	4, 080, 145	· · · · · · · · · · · · · · · · · · ·
_	•	4, 428, 730	
_		4,434,029	
	. .	_	
	imnorts.	Exports.	
	Imports. Up. Dou	Exports. U_p .	Down. Total quintals.
At Kehl	Up. Dou	Exports. <i>Up</i> . 1	_
	Up. Dou 41, 933	n. Up. 1	_
At Freistell	Up. Dou 41, 933 4, 700	n. <i>Up</i> . 1	7, 859 59, 792
At Freistell At Knielingin	Up. Dow 41, 933 4, 700 38, 243	n. Up. 1	7, 859 59, 792 4, 700
At Freistell At Knielingin At Leopoldshafen.	Up. Dow 41, 933 4, 700 38, 243	on. Up. 1	7, 859 59, 792 4, 700 0, 753 98, 996
At Knielingin At Leopoldshafen. At Mannheim 3	Up. Dow 41, 933 4, 700 38, 243 205, 858 6, 641, 039 792	on. Up. 1	7,859 59,792 4,700 0,753 98,996 6,818 312,676 8,286 5,590,574
At Freistell At Knielingin At Leopoldshafen. At Mannheim 3 The traffic of vesse Up 4, 07	Up. Dou 41, 933 4, 700 38, 243 205, 858 6, 641, 039 792 els on the Neckar 8 vessels	60. Up. 1	7, 859 59, 792 4, 700 0, 753 98, 996 6, 818 312, 676 8, 286 5, 590, 574 was, actual lading: , 074 quintals.
At Freistell At Knielingin At Leopoldshafen. At Mannheim 3 The traffic of vesse Up 4, 07	Up. Dou 41, 933 4, 700 38, 243 205, 858 6, 641, 039 792 els on the Neckar 8 vessels	Up. 1 1 66 10 , 469 308, 780 84	7, 859 59, 792 4, 700 0, 753 98, 996 6, 818 312, 676 8, 286 5, 590, 574 was, actual lading: , 074 quintals.

Total, 11,892

Rafted on the Neckar by Mannheim.

Timber for building: In trunks and stems, quintals 84,870 hard, 3,064,474 soft.

Wood for sawing: Soft, 112, 632 quintals.

Other wood: Hard, 1, 560 quintals.

4. TRAFFIC BY POST.

According to the statements drawn up by the directors of the posting establishments of the Grand Duchy, there were despatched by post in—

	1859.	186	0.	1861.
Letters	8, 102, 216	8, 684,	444	9, 423, 508
Newspapers	5, 081, 780	6, 108,	727	6, 579, 802
Common parcels, money enclosed	l, and valuable	es:		
In number	1, 772, 142	1, 933,	116	2, 037, 910
Weight in pounds	6, 336, 914	6, 692,	479	7, 151, 078
Value declared in florins	167, 617, 850	167, 394,	454 20	4, 671, 541
Reimbursements:				
Number	112, 904	128.	283	140, 052
Amount in florins	576, 837	700,	505	746, 552
Cash remittances:				
Number	2,522	3,	419	4, 463
Amount in florins	35, 002	43,	650	56, 780
		1859.	1860.	1861.
By passengers there were conveyed by dilig of the post		28, 574 242, 494	14, 3×2 361, 46×	
Total		271,068	275, 850	3-6,754
	- :	- '		

The number of miles traversed by the post on railways the usual road, and on the Lake of Constance, amounted in the year 1860 to 2, 298 miles a day, 745, 000 miles a year; 1861 to 2, 320 miles a day, 753, 000 miles a year.

For personal conveyance there were in the year-

	860.	1:61.
Conveyances by diligence	2	2
Conveyance by omnibus, making 102 courses	70	73
Conveyance by chaise	11	15
The post letters are directed as follows:		

1859. 1460. 1861. Letters prepaid..... 4, 448, 187 4,742,154 5, 114, 35 1, 266, 874 1, 461, 392 Letters unpaid 1, 341, 209 Letters registered (10), 636 80,228 **44,443** 26, 022 æ.64° Letters with patterns..... 30, 405 941,044 Letters registered crossed..... 687,026 756, 900 1, 786, 539 Letters postage free..... 1,593,479 1, 689, 430 9, 423, 503 8,684,444 8, 102, 216

5. TELEGRAPH TRAFFIC.

Telegrams despatched by the Baden telegraphs, large reduced to small approximately.

Years.	Service telegrams.	Internal.	Interna- tional.	Transit.	Total.
182		3, 012	1, 160	3, 328	12, 460
1853	4, 116	4,56∺	4,512	19,687	37,605
1854	7,440	6,834	5, 481	15, 833	41, 346
1855	9, 138	6, 357	5, 291	25, 128	51,067
1556	8, 260	10, 186	8, 311	32, 049	67, 304
ls57	9,532	13, 535	8,970	27,615	72, 333
1868	10,840	18,743	24, 498	23, 182	77, 361
1859	11,975	24,588	32,506	41, 245	112, 671
1960	14,925	27,710	40,076	41, 925	125, 419
861		33, 800	55, 800	50,800	153, 900
1862	17.400	42, 900	67, 400	66,500	194, 200

CONSUMPTION.

The scanty materials for information respecting the consumption of various articles in the Grand Duchy are obtained from the administration of taxes.

1. Wine.

The average of excise collected in the Grand Duchy in the years 1851, 1857,

30, 559, 389 mans wines in casks. 17, 690 mans wines in bottles. 926, 760 mans cider.

Of 21,531,975 mass of wine in casks which paid excise in the year 1856, there were, on an average, 16 mass to each person of the population. In this are comprehended 4,190,551 mass which paid excise in 14 towns, with a gross population of 148,567 of souls, making an average of 28 mass for each person.

2. Beer.

The quantity of beer taxed in the years 1854, 1858, averages 27,631,846 mas, being about 20 mass per head.

3. Meat.

	Oxen.	Bullocks and cows.	Calves.
Paid excise in 1858. Paid excise in 1859. Paid excise in 1860.	14, 369	82, 032	133, 784
	14, 491	72, 879	120, 170
	15, 634	60, 752	109, 990

According to a calculation contained in the official statistic reports of the state finances, which may be still looked on as approximately correct, the average yearly consumption of meat per head in the population of Baden may be assumed as something over 50 pounds, of which not quite 1 pound of mutton

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and lamb, and a little over 29 pounds of pork; therefore nearly 30 pounds of meat paying no tax, and 20 pounds of those kinds which pay tax, viz: 6.8 pounds ox beef, 5.8 pounds neat, 5.2 pounds bullock and cow, 3.1 pounds of veal.

By a law of 30th of June, 1862, veal is also to pay excise after 1st of De-

cember of that year.

5. Salt.

There were sold of cooking-salt for home use in-

1852 1853 1854 1855 1856 1857 1858 1859 1860 The sale may be calculated on an average per head	275, 515 269, 754 279, 599 295, 023 301, 965 310, 447 307, 885 319, 502 325, 457	quintals
In the years 1852-1854 at	20.47 22.12	pounds.
In the years 1858–1859 at	23.41	ů.
. TAXATION.		
The receipts in the year 1969 were as follows:		
The receipts in the year 1862 were as follows: 1. Ground tax, house tax, and trade tax, including v	bre show	Flories.
forests, and pouts and chausees	5 quintals.	3, 260, 592 209, 890 153, 161 2, 224, 883 2, 027, 561 989, 048
In all		8, 865, 435
According to this the payments to the state amountion to 6.47 florins. The payments to the parishes were in the year—	•	on the popula-
	1854.	1890.
Contributions of the citizens. General environs. Contributions of manufacturers, clergymen and school teach-	149, 461 1, 666, 600	1,572,37
ers Taxes on consumption	33, 656 134, 019	not specified.

1,953,736

1, 917, 194

The amount of parish receipts from taxes and other revenues yielded in the period from 1855 to 1861 a surplus over the expenditure, by which the net parish revenues might be considerably increased.

The whole number of parishes in the country had-

	Revenue.	Debts.	Net revenue.
On 1st January, 1855	Florins.	Florins.	Florins.
	108, 798, 261	12, 595, 107	96, 203, 154
	114, 203, 824	7, 922, 038	106, 281, 786
Increase	5, 405, 563	4, 873, 069	10, 078, 632
	4.73 per cent.	37.10 per cent.	9.48 per cent.

It remains now to give a short review of the commerce and industry of Baden during the last twelve months, including some statements concerning the Pfalz, or Rhenish Bavaria, which also, at one time, belonged to my consular district, and very closely resembles its neighbor, the Grand Duchy of Baden, in all respects except its political position, which does not enjoy the advantage of such liberal principles of administration.

The chief exports this year to the United States were-

Wine, average price, 400 florins for 1,000 litres in Rhenish Bavaria; 250 florins for 1,000 litres in Baden.

Cherry brandy, (kirschrwasser,) 80 florins for 150 litres, only produced in Baden. Plum brandy, (zrvetschenwasser,) 60 florins for 150 litres.

Leather, 3 florins per kilogramme.

Besides these there were exported many technical drugs, medicines of all kinds aniline and ultramarine colors, woollen trowser and waistcoat stuffs, strawwork, and Black Forest clocks, jewelry, looking glasses and glass; the price of such articles cannot be especially specified.

The principal imports from the United States were—

Petroleum, average price, 19 florins per 100 lbs. zollgewicht, or 50 kilogrammes-Hogs'lard and hams...do...30 do. do. do. Clover-seed.......do...21 do. do. do.

Zollverein duties included.

Other important articles of importation are cotton, extract of logwood, and to-bacco, of which, however, no regular prices can be stated at present on account of the irregularity of their importation. Of petroleum I have to observe that there is a steady and large increase in its consumption. Duryea's maizena, an article which has only been very recently imported, at my special instigation, is, I think, likely to obtain a permanent celebrity in Europe. It is the finest flour from Indian corn, and is manufactured, at least the samples as yet brought over, by the "Glen Cove Company," at New York.

Most of the goods which are exported to America from Baden and Rhenish Bavaria are despatched from Mannheim or Ludwigshafen by the Rhine to Rotterdam, for which distance, on an average, 20 kreutzers, or 13½ cents per quintal,

must be paid for freight and expenses.

From Rotterdam to New York, 80 cents per 150 litres for wine in single casks; \$1 per 150 litres in larger casks; nine cents English cubic foot for measured goods; \$2 to \$4 per 1,000 kilogrammes for heavy goods (by weight;) all with 10 per cent. avanie, and payable in gold.

A smaller part of the goods is, besides, sent by Havre, Bremen, and Hamburg;

being chiefly those which, for greater despatch, go by steamboat.

The freight by steamer from Havre, Bremen, and Hamburg, to New York,

amounts to £2 10s. sterling for woollen and common goods; £3 10s. sterling

for other goods, with 15 per cent. primage for every 40 cubic feet.

In good average years Baden and Rhenish Bavaria produce more corn than their own necessity requires, and in consequence there is almost regularly an exportation to other countries. This is specially the case with barley for brewing, and potatoes, which are shipped not only to the manufacturing districts of the Lower Rhine, but also to Holland and England.

The corn harvest of 1863 was, on an average, a good one in Rhenish Bavaria as well as in Baden, and the potato crop exceedingly abundant; producing the following very low average prices: wheat, 101 floring per 100 kilogrammes; rye, 9 florins per 100 kilogrammes; barley, 8 florins per 100 kilogrammes; potators,

1½ florin per 100 kilogrammes.

The following particulars respecting the vintage I have obtained from reliable sources.

The recent warm sunny weather was very favorable for the ripening of the grapes, and the latest accounts, especially from those parts where they have been better able to postpone the vintage, are decidedly better than they were some weeks ago. In Rhenish Bavaria, where the vintage had to be hastened on account of the decay in the grapes, the produce generally is estimated at a half crop; the traminer, which was much injured in blossom by frost, yields only a quarter crop. On the other hand, the quality of this year's crop exceeds expectation Rhine Bavaria will supply a good middle-class wine, which is just what is wanted. The prices of such sales as have already taken place in the most celebrated wine districts were nearly as follows, per tuder: At Gunmeldengen. 135 to 145 florins; at Newstadt, 130 to 150 florins; at Mussbach, 115 to 100 florins; at Konigsbach, 145 to 150 florins for white wine, and 200 florins for traminer; at Deidensheim and Fust, 160 to 180 florins; at Ruppetsberg, 130 florins for white wines, and 210 to 300 florins for traminer; at Wachenheim and Durkheim, 150 florins. Red Konigsbacher fetched from 330 to 360 florins the tuder. The older wines are rising in price, and white wine of 1862 is not to be obtained under 240 florins. In the wine districts of Wurtemburg they reckon, on an average, a three-quarter crop. The fine weather during the last few weeks also improved the must here exceedingly in quality, being in good situationsfrom 70 to 95 degrees; and this year's wine is esteemed fully equal to the last The wine crop in Baden varies much, as already stated. On the Lake of Constance, in the Margravate, and at Kaiserstuhl, the growth is equal to those of the best years, and in many places can scarcely be got off hands, while in the northern parts of Baden hardly a third of a crop has been obtained; but the quality here, also, is as good as last year, or nearly so. The prices are at high as at the last autumn sales, and a further rise is even spoken of. In Mullheim sales were done at 16 to 17 florins the ohm (awm,) (at 65 to 70 degrees oechsle;) in the Middle Rhine, 15 to 19 florins were paid for wines from the low situations (65 to 80 degrees,) and 22 to 30 florins for hill wines (80 to 95 degrees) at Durbach the price of must was 21 to 27 florins. Red must (>2 to 93 degrees;) at Weenheim sold for 5 to 9 florins per eimer; for the white. gathered just now, it is expected that 4 florins will be obtained, but in inferior situations it will probably be cheaper. In the Lower Rheingau the vintage is just now going on; the early grapes are, for the most part, decaying, but the Riesslings are sound, and the gathering of them may safely be deferred fra short time. In quantity a half crop is reckoned, but in quality a good vintage. In the wine hills at Hochheim they estimated the crop at about two-thirds. At Gundershein, in Rhenish Hesse, from 2 to 21 florins per quarter were paid for red must (90 to 94 degrees;) the supply of must was not equal to the demand From 24 to 33 florins were given in Nierstein for must from situations of medium height, and such as, with a moderate vintage, yield a very good table wine, and there was a great demand for it. Digitized by GOOGIC

The wines most in request for exportation to the United States are the inferior and so-called middle class wines, which, as it is also done in France, require an addition of from 1 to 2 per cent. of spirits to enable them to bear the searoyage, which does not suit them on account of their lightness of quality.

The clover crop this year is also, as regards quantity, an exceedingly rich one; on which account shipments from the United States, especially in the pres-

ent fluctuating state of the money market, are very scarce.

Of tobacco, especially that of the Pfalz, I may state that the stock of former years is entirely cleared off, and there is only a supply of goods of 1862 on hand; not a particularly large one, indeed, but sufficient to last until the manufacture of 1863 can be disposed of. The prices of tobacco of 1862 are:

28 to 30 florins for Deckblatt; 26 to 27 florins for Aufarbeiten; 23 to 25 florins

for Umblatt; 21 to 22 florins for Einlage; 21 florins for Schwergut.

The crop of 1863 has proved a good one as to the quantity, the yield being twice as great as in an ordinary middling year. The whole produce is estimated

at 400,000 quintals.

The quantity planted this year was very large, the growers being induced to do so by the high prices of the preceding year. With regard to quality, there are heavy, less heavy, and light tobaccos, so that there are goods suited to each branch of manufacture. Part of the crop of 1863 has more or less suffered in the field from hail.

The purchase of the new tobacco began some weeks ago, affording the grower from 9 to 12½ florins for damaged goods, and 11 to 20 florins for undamaged. The sale is very brisk.

The most important manufactories in Baden and the Pfalz are, viz:

	In Baden.	In the Pfalz.
Tobacco and cigar manufactories	270	37
Chiccory and sugar	7	5
The sugar manufactory at Waghausel is one of the		
largest in the Zollverein.)		
boking-glass and window-glass	2	3
Cotton spinning factories	19	1
Art mills on the American system	17	11
Chemical manufactories of all kinds	5	2
Manufactories of aniline	1	1
Manufactories of ultramarine	1	1
Machinery manufactories	9	$\ddot{3}$
Bed-feather manufactories	2	
Silk spinning and weaving factories	5	
Cotton printing establishments	4	1
Champagne manufactories	2	$\ddot{3}$
Manufactories of wire tacks	1	
" of jewelry		
" of tapestry		1
" of china ware		_
" of Delf		1
" of starch and potato meal		_
(The largest is in Muhlburg, near Carlsruhe.)		
Manufactories of artificial wool	1	
" of metallic cloth		
" of clocks		
" of matches		1
" of waistcoat stuffs		
(This factors -1:- L. L. L. L		• •

(This factory, which belongs to Zurcher Brothers, in Lahr,

is to be removed to New York.)

	In Baden.	In Pialz.
Paper manufactories	7	5
Manufactories of fire-engines	2	1
" of India-rubber		
" of hard gummi	1	
" of madder and garancine		1

All departments of industry are suffering from the present political state of affairs, especially that of exporting to the United States; and with others, a vast number of sugar manufactories, which have for the most part wholly

stopped working.

With regard to investments in American securities, it may safely be said that rather larger amounts are disposed of in that direction in Rhenish Bavaria and in Baden—especially in Mannheim, where large sums are invested in United States bonds. American enterprises are the "India-rubber manufactory," and the "American manufactory of hard gummi goods," lately established in Mannheim; the latter is to begin to work on the 1st of December next.

I may here be permitted to observe, that Mr. Louis Stroll, of the firm of Rabus & Stroll, United States consular agent at Mannheim, whose extensive emigration business is well known throughout all Germany, has, within the last eleven years, forwarded to the United States many thousands of persons from the working classes of the best description, and the most likely to be useful also to our own country. Mr. Stroll is one of the few who carry on this business really to the interest of the United States, and not with the selfish views of most of the European agents for emigration.

CARLSRUHE-B. O. DUNCAN, Consul.

Остовек, 1863.

I have the honor to submit herewith a report on the commerce, manufactures, agriculture, &c., of the consulate of Baden and Rhine Bavaria, for the year ended September 30, 1863.

From the two facts, that I have not been long in my position, and that official statistical information is not published until the end of the year, I shall make

only a short report.

The principal articles of export from Baden and Rhine Bavaria are wines, tobacco, clover-seed, cherry-water, plum-brandy, leather, various drugs and medicines, aniline and ultramarine colors, woollen goods, "Black Forest" clocks, &c.

The average price of wines in Rhine Bavaria is 400 florins per 1,000 litres;

in Baden, 250 florins per 1,000 litres.

Cherry-water is produced only in Baden, and at an average price of 80 florins per 150 litres. Plum-brandy is worth 60 florins per 150 litres; leather 3 florins per kilogramme. The wine product in Rhine Bavaria has fallen short this season both in quality and quantity, owing to unfavorable weather in the blooming season, and again when the grapes were ripening. It is probably the poorest yield since 1857. This unfavorable result will not, however, injure the trade with the United States, as the cheaper and middle qualities, mixed with one or two per cent. of spirits, are the kinds, for the most part, exported to America.

In Baden the wine product has been a very good average, both in quality

and quantity.

The tobacco crop has been extraordinarily large this season, almost double a good average crop, although in some neighborhoods it was very considerably

injured by hail. Owing to the great want of Virginia tobacco, the prices had risen very high, and induced tobacco producers to plant an unusual quantity. The entire crop is estimated at 400,000 centners. The sale of the new crop has already commenced, the uninjured selling at from 11 to 20 florins per centner, the injured at from 9 to $10\frac{1}{2}$ florins per centner.

The supply of old tobacco still on hand is very small, there being scarcely any older than 1862. That is now selling at the following prices: 28 to 30 florins for Deckblatt, 26 to 27 florins for Aufarbeiten, 23 to 25 florins for Umblatt,

21 to 22 florins for Einlage, and 21 florins for Schwergut.

The crop of clover-seed has been very good, and the prices are very low, so that it is not likely that it will be profitable to import any considerable quantity from America, especially while exchange remains so unsettled.

The principal imports from the United States are-

Petroleum, at an average of	19	florins	per centner.
Lard at an average price of	30	**	- "
Clover-seed at an average price of	21	44	"
Hams at an average price of	30	4.	"

This includes also the Zollverein's tariff. Cotton and tobacco were formerly imported in considerable quantities, but business in these articles is now distarbed by our war. Petroleum has already become a very important article of

import, and is continually becoming more so.

Wares exported from Baden and Rhine Bavaria to the United States are, for the most part, sent down the Rhine from Mannheim and Ludwigshafen to Rotterdam, from whence they are reshipped to America. The price of freight on the Rhine is, on an average, 20 kreutzers per centner.

From Rotterdam to New York-

80 cents per 150 litres for wine in casks.

\$1 per 150 litres for wine in bottles.

9 cents per English cubic foot. 82 to 84 per 1,000 kilogrammes for heavy ware.

Some goods are also sent via Havre, Bremen, and Hamburg, per steamer, when it is desirable that they should not be long on the way. The freight from one of these ports to New York is, sterling, £2 10s. for cotton and ordinary goods, £3 10s. for other goods, with 15 per cent. primage per 40 cubic feet.

During the first nine months of the present year the amount of transporta-

tion on the Rhine was-

To Mannheim	3,764,728	centners.
From Mannheim	1,005,186	

Baden and Rhine Bavaria produce generally more grain and other breadstuffs than is necessary for home consumption, so that a considerable amount is left for export. Barley, such as used for brewing beer, and potatoes, are sent in great quantities to the manufacturing districts on the Lower Rhine, and also to Holland and England.

The grain crop in both Baden and Rhine Bavaria for 1863 is a very good average, and the potato crop an extraordinarily good one. The average prices

For wheat	10 1	florins,	
ryebarley	9	"	per 100 kilogrammes
potatoes			}

Very little American capital is invested in my consular district except in two India-rubber manufacturing establishments at Manuheim. ()ne has been in operation some time, doing a very good business; the other is to-commence

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soon. The two have a capital of about \$200,000 invested. Especially in Mannheim a considerable amount has been invested in United States bonds.

There are several important cotton manufactories in my consular district, so that the effects of the American war have been pretty keenly felt. But, not being specially a manufacturing district, it has not suffered in comparison with

some portions of England, France, Prussia, and Saxony.

During the last summer two important railroad lines w

During the last summer two important railroad lines were opened in Baden—one from Carlsruhe, via Pforzheim, to Stuttgart—thus shortening considerably the line between Paris, Munich, and Vienna; the other from Waldshut, above Basle, up the right bank of the Rhine, via Schuffhausen, in Switzerland, to the famous old city of Constance. The Heidleberg-Mosbach or Neckar railroad is now being extended to Wertheim and Wurtsburg, on the Main. When this railroad is completed, Baden will have done about all necessary in this respect, except to build short branch roads up the numerous little valleys of the Black Forest. The country roads are also generally in a very good condition.

The commercial treaty between France and Prussia (a full account of which has been given from other quarters) is still hanging on the balance undecided. The most of the south German states are opposed to it, as it now stands, on political and religious grounds, because it excludes Austria. But Baden and Rhine Bavaria are in favor of adopting it, especially if they have to choose between it and the dissolution of the Zollverein. This latter Prussia threatens.

rather than give up the treaty.

SAXE MEININGEN HILDBURGHAUSEN.

SONNEBERG-LOUIS LINDNER. Consul.

FEBRUARY 16, 1863

Referring respectfully to my last despatch of the 6th February, I have the honor of acknowledging the receipt of the circular No. 30, dated 24th Decem-

ber, 1862.

In due reply to its contents, I beg leave to state that the district of this consulate forms a part of the German Zollverein, headed by the kingdom of Prussia, and that it is lying just in the middle of the territory of the Zollverein. The imports from foreign countries to the district of this consulate are important, and equally the exports from there, because the population is, in consequence of the nature of the country, for by far the greatest part, engaged for and in the industry of the district, which consists in the manufacture of cotton woollen, iron, wooden, porcelain, china, glass, stone, and many other goods.

The necessities for life must, as there is not, and cannot be, a sufficient agriculture for the population in the district, be imported from other German and from

foreign countries, and the exports are the means of payments.

The district of this consulate being, as stated, situated in the middle of the German Zollverein, all the imports, as well as the exports, to and from the district of the consulate, pass through the custom-houses at the frontier stations and ports of the Zollverein; and I am, therefore, to my regret, not conveniently enabled to give in this matter such an exact information for the honorable Secretary of the Treasury as, according to the circular, it is necessary to do, and as, undoubtedly, the consuls at such custom-house ports will give. I can only state that the greatest care is employed in general from the part of the officers of the custom-houses to encounter defraudations, and that defraudations of importance do not occur oftentimes.

HANSEATIC AND FREE CITIES.

TREATY WITH TURKEY.

[Translation.]

The senate of the free Hanse city of Lubec, the senate of the free Hanse city of Bremen, and the senate of the free Hanse city of Hamburg, each of said states for itself separately, of the one part, and his Imperial Majesty the Sultan, of the other part, animated by the desire to regulate anew and to consolidate by a special additional act the bonds of friendship and the relations of commerce and navigation between the Hanseatic republic and the Sublime Porte, have appointed as their plenipotentiaries, to wit:

The senates of the Hanseatic cities, Mr. Geffeken, doctor at law, their minister resident near his Majesty the King of Prussia, Knight of the Order of the Royal Crown of Prussia, of the class having the decoration, officer of the Imperial Brazilian Order of the Rose; his Imperial Majesty the Sultan, Jean Aristarchi Bey, esquire, functionary of the empire of the first class, his envoy extraordinary and minister plenipotentiary near his Majesty the King of Prussia, decorated with the Imperial Orders of Medjidic, of the second class, and of Nichan Iftihar, Knight of the Red Eagle of Prussia, of the first class, commander of St. Olaf, of Norway, and of the Lion and of the Sun of Persia, in brilliants, who, after having reciprocally communicated their full powers, found in good and due form, came to accord in the following articles:

ARTICLE I.

All the points of antecedent commercial stipulations between the Hanseatic cities and the Sublime Porte, and especially all the stipulations of the treaty of smity, commerce, and navigation of the 18th May, 1839, as well as the supplementary convention of the 7th September, 1841, so far as they are not found in contradiction with this present convention, are upheld and confirmed forever. The subjects and citizens, the productions of the earth and of industry, as

well as the vessels of the Hanseatic republics, shall have of right in the Ottoman empire the exercise and enjoyment of all the advantages, privileges, and immunities which are, or hereafter shall be, granted to the subjects, productions of the earth or of industry, and to the vessels of any other the most favored nation.

ARTICLE II.

The subjects and citizens of the Hanseatic republics, or their dependencies, shall have right to purchase, in all parts of the Ottoman empire, whether they seek to engage in the inland trade or intend to export all articles, without ex-

ception, the products of the soil or industry of the country.

All monopolies which heretofore, in the Ottoman empire, fell on the products of agriculture, or any other products, are forever abolished; in the same way the Sublime Porte renounces the usage of teskeras, asked from the local authorities for the purchases of merchandise, or for conveying such from one place to another when they were bought. Every attempt which shall be made by any authority whatever to compel the subjects or citizens of the Hanseatic republics to furnish themselves with like permits or teskeras shall be considered an infraction of the treaties, and the Sublime Porte will promptly punish with severity any functionaries who can be reproached with such infraction, and will indemnify the subjects or citizens of the Hanseatic republics for the losses and vexations which they shall prove they had to suffer.

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ARTICLE III.

The merchants, subjects, or citizens of the Hanseatic republics, or their dependencies, who shall purchase any article, product of the soil or industry of Turkey, for the purpose of resale for consumption in the Ottoman empire, shall pay, at the time of purchase or sale, the same duties which are paid in like circumstances by the most favored class of Ottoman subjects or strangers who engage in inland trade.

ARTICLE IV.

Every article, product of the soil or industry of Turkey, purchased for export shall be conveyed, free of all charge and duty, to a place suitable for shipment by the merchants, subjects, and citizens of the Hanseatic republics and dependencies. On arriving there it shall pay a simple duty of eight per cent on its value, which shall be reduced one per cent. every year until it be reduced to a fixed and definitive tax of one per cent., intended to cover the general expense of administration and supervision. Every article bought at the place of shipment for export, and which shall already have paid export duty, shall not in any case be subject to an ulterior export duty, even if it has changed hands.

ARTICLE V.

Every article the product of the soil or industry of the Hanseatic republics or of the states of the Germanic confederation, and all merchandises, of whatever kind they may be, imported, by land or by sea, by the subjects or citizens of the Hanseatic republics, shall be admitted in every port of the Ottoman empire, without exception, under a single and fixed duty only of eight per cent, calculated on the value in market, and payable at the time of landing if they arrive by sea, and at the first custom-house if they come by land. If such merchandise, after payment of the duty of eight per cent., be sold either at the place of import or in the interior of the country, no further duty shall be exacted either from seller or buyer. If, not being sold for consumption in Turkey, such merchandise be re-exported within six months, it shall be considered as merchandise in transit, and treated as in Article VIII. The administration of the customs shall in such case be held to return immediately to the merchant, who shall furnish proof of payment of the duty of eight per cent., the difference between that import duty and that of transit specified in Article No. VIII.

ARTICLE VI.

Those articles of foreign importation destined for the united principalities of Moldavia and Wallachia, and the principality of Servia, and traversing other portions of the Ottoman empire, shall only pay customs duties on reaching the principalities; and, reciprocally, imported foreign merchandise traversing those principalities to reach other portions of the Ottoman empire shall only pay customs duties at the first custom-house administered directly by the Sublime Porte. In the same way the products of the soil or industry of those principalities, as well as those of the residue of the Ottoman empire, destined for exportation, shall pay customs dues—the first to the custom-house authorities of these principalities, and the latter to the Ottoman treasury—in such manner that duties of imports and exports cannot in any event be twice collected.

ARTICLE VII.

No duty whatever shall be levied on merchandise, product of the soil or of the industry of the Hanseatic republics, nor on merchandise belonging to their

subjects and citizens, and produced by the soil or industry of any other foreign country. When these two sorts of merchandise shall pass through the straits of the Dardanelles, the Bosphorus, or the Black sea, whether these merchandises pass the straits on the vessel which brought them, or been transferred to other vessels, or that, sold for exportation, they may for a limited time have lain in deposit on shore, in order to be put on board other vessels to continue on their passage. In the latter case the merchandise must be deposited at Constantinople, in the customs transit warehouse and elsewhere. Where there is no public warehouse or deposit, be placed under the supervision of the custom-house authorities.

ARTICLE VIII.

The Sublime Porte desirous to grant facilities of transit overland by means of gradual concession, it is agreed that the duty of three per cent. levied up to this time on merchandise brought into Turkey for the purpose of being despatched to other countries shall be reduced from this date to two per cent., and at the close of eight years, to be reckoned from the day of ratification of the present treaty, shall be changed to a fixed and definite tax of one per cent. The Sublime Porte at the same time declares that it reserves the right to establish by special regulation the precautions to be taken to prevent fraud.

ARTICLE IX.

The subjects and citizens of the Hanseatic republies engaging in commerce in articles, products of the soil or industry of foreign countries, will pay the like taxes and enjoy the like rights, privileges, and immunities as foreign subjects trading in merchandise coming from their own country.

ARTICLE X.

As an exception to the stipulations of Article V, it is agreed that tobacco, in all its forms, and salt, shall be included in the list of merchandise which the subjects and citizens of the Hanseatic republics have the privilege of importing to Turkey. In consequence, the subjects and citizens of the Hanseatic republics, or their dependencies, who shall buy or sell tobacco or salt for consumption in Turkey, shall be subject to the same regulations, and shall pay the same duties, as the most favored Ottoman subjects among those who shall engage in trade in these two articles. In compensation for this restriction no tax shall be collected in future on these articles when they shall be exported to Turkey by the subjects or citizens of the Hanseatic republics; but the quantities of tobacco and salt which shall be exported by the subjects and citizens of the Hanseatic republics, or their dependencies, shall be declared to the custom-house administration, which shall keep, as in the past, the right of supervision over the exports of these products without claim for any return, either for registration or on any other pretence.

ARTICLE XI.

Besides, henceforth there shall not be imported to Turkey by the subjects or citizens of the Hanseatic republics cannon, or any other fire-arms, nor powder, nor munitions of war whatever. The trade in these articles shall remain under the immediate and special supervision of the Ottoman government, which retains the right to regulate it. In the preceding restriction pistols, fowling-pieces and for the chase, and other fire-arms falling within the category of arms of luxury, are not included.

ARTICLE XII.

The firmans required of merchant vessels of the Hanseatic republics on their passing through the Dardanelles and the Bosphorus shall always be delivered to them in the manner which will occasion the least delay possible.

ARTICLE XIII.

The captains of merchant vessels of the Hanseatic republics having on board merchandise destined for the Ottoman empire shall be bound to deposit at the custom-house, immediately after their arrival at the port of destination, an authenticated copy of their manifest.

ARTICLE XIV.

Merchandise introduced by smuggling shall be liable to confiscation to the benefit of the Ottoman treasury, provided the fraud be duly and legally proved, and a proces-verbal of the fact of smuggling be drawn up and communicated without delay to the consular agent of the foreign subject to whom the confiscated merchandise may belong.

ARTICLE XV.

It is understood that the government of the Hanseatic republics do not mean, through any of the articles of this treaty, to stipulate for anything beyond the natural and precise sense of the terms employed, nor in any manner to embarrass the government of his Imperial Majesty the Sultan in the exercise of its right of internal administration, so far, at all events, as those rights do not manifestly interfere with the stipulations of ancient treaties, and the privileges granted by this convention to the subjects and citizens of the Hanseatic republics or their property.

ARTICLE XVI.

It is agreed that all the privileges, advantages, and immunities granted by the Ottoman government to the most favored nation shall be equally extended to the Hanseatic republics. The present treaty, which, so soon as ratified, shall take the place of the treaty of amity, commerce, and navigation of the 18th May, 1839, and of the supplementary convention of the 7th September, 1841, shall remain in force twenty eight years. Each of the contracting states reserves the right to propose, at the end of the fourteenth and twenty-first years, those modifications which experience shall have suggested. The stipulations entered into by the present convention shall be carried into effect in every part of the Ottoman empire; that is to say, in the possessions of his Imperial Majesty the Sultan situated in Europe and in Asia, in Egypt, and in the other parts of Africa belonging to the Sublime Porte, in Servia, and in the united principalities of Moldavia and Wallachia. The high contracting parties have agreed to appoint conjointly, commissioners to establish the tariff of customs duties, to be collected, in conformity with the stipulations of the present treaty, as well on merchandise, the products of the soil and of the industry of the Hanseatic republics and the Germanic confederation, and imported by the subjects and citizens of those states into the Ottoman empire, as on the products of the soil and of the industry of Turkey bought for export by the subjects and citizens of the Hanseatic republics and their dependencies. The new tariff established in this way shall remain in force for seven years from the date of the exchange of ratifications. Each of the high contracting parties shall have the right, one year before the expiration of this term, to ask for a revision of the tariff; but if at such time neither the

one nor the other avail of this power, the tariff shall continue to have the force of law for seven other years, dating from the expiration of the preceding seven years, and the same shall be the case at the end of each successive period of seven years.

ARTICLE XVIII.

The present treaty shall be ratified, and the ratifications shall be exchanged at Berlin, within the term of two months, or sooner if it can be done.

Done at Berlin, the 27th December, 1862.

ARISTARCHI. [SEAL.] GEFFEKEN. [SEAL.]

Ratifications exchanged 12th of February, 1863. Publication made 17th of April, 1863.

BREMEN-HENRY BOKENSTEN, Consul.

JANUARY 20, 1863.

I have the honor to submit to you a full and complete statement of the

commerce and navigation of Bremen in the year 1862. The world's commerce has passed through a year of great difficulties. In consequence of the war in our country, commerce, as well as navigation, has suffered great losses, and on the other side they have earned unexpectedly great gains and profits; but, notwithstanding, the general feeling is one of uneasiness, uncertainty in speculation, and the general desire expressed on all sides is that of a speedy termination of the American war, and the re-establishment of regular commercial transactions. The commercial branch which has suffered the most was, naturally, the trade in cotton. Up to this date the cotton industry, strengthened by the accumulated great gains of former years, has manfully resisted the pressure of the unfavorable circumstances, but the sacrifices already made, and those unavoidably in the next future to be supported, show clearly that a longer continuation of the cotton famine will arise, for whole Europe, to the proportions of a national calamity, and will have a great and pernicious effect upon all other commercial, industrial, and economical relations. Bremen, too, has suffered under this calamity, and the general import of the year 1862 shows a considerable diminution against the import of 1861; but, in general, the transactions of 1862 have given a satisfactory result, and proved again the solidity of the Bremen commerce. The principal import of Bremen consists in tobacco and cotton, brought mostly in our own ships from the United States. In 1860 the import of cotton was 129,148 bales; in 1861, 95,562 bales of cotton and 57,713 hogsheads of tobacco. In 1862 the import of American cotton was reduced nearly to nothing, and the import of American tobacco consisted only of 25,216 hogsheads. The closing of a number of ports in the United States compelled the Bremen merchants to look to other ports, and East India has been principally taken into consideration. The advantages of a neutral flag, and the circumstance that a large number of American merchant vessels have been captured or destroyed, or employed for the war service, showed themselves very favorable to the Bremen navigation. Under these circumstances, the Bremen commercial fleet has been augmented with twenty-four ships of 16,408 tons, together. Besides, there are sailing from the Weser river, under the Hanoverian flag, forty-four ships of 11,624 tons, and, under the Oldenburg flag, 186 ships, of 50,930 tons. The Bremen commerce has, therefore, at its disposal 507 sea-going ships, of 244,698 tons, altogether, not to count the lighters, towboats, river steamers, &c. The steamship company of the North German Lloyd

has now, in regular trips between New York and Bremen, four of the largest

and most safe ocean steamers, and, in regular trips to London and Hull, six smaller steamers. The trips of all those boats were made in 1862, with the greatest regularity, and without the least accident. The railroad between Bremerhaven and Bremen is in full operation, and passengers, as well as goods, are quickly and cheaply expedited from Bremerhaven to Bremen by railroad when the river is closed by ice. The emigration to the United States was not very considerable last year. The total amount of emigrants sailed from Bremen to the United States was 15,019 persons, in eighty-four ships. The number of maritime insurance companies here has increased to twenty-two, all substantial and solid. Nearly all the companies had to suffer great losses in 1862, so that the capital invested will hardly bring four per cent. interest. Money was easy during 1862, and only for a short time the discount rate of the Bremen bank has been raised to five per cent.; the average rate of discount was 3½ per cent.; and, notwithstanding, the institution will yield large dividends to the stockholders.

I annex herewith a general review of the Bremen navigation, a list of ships arrived and sailed to and from the port, and a general review of the commerce of Bremen, imports and exports.

Statement showing the number of vessels of all nations arrived at and departed from the port of Bremen during the year 1862.

	Arrivals.				Departures.			
Nation.	No. of vessels.	Last = 4,000 lbs., or 2 tons.	No. of crews.	Nation.	No. of vessels.	Last == 4,000 lbs., or 2 tons.	No. of erews.	
Bremen Denmark France Great Britain Hamburg Hanover Hawai Holland Itaiy Mecklenburg North America. Norway Austria Oldenburg. Portugal Prussis Russis Sweden Sweden	405 247 4 73 • 63 1, 157 4 292 24 13 1 401 237 7 7 133	148, 255 6, 939 825 12, 635 4, 897 32, 996 914 11, 631 740 268 24, 700 222 1, 542 2, 037 4, 760	7, 827 700 69 680 331 3, 201 56 929 45 22 490 66 1, 835 1, 835 1, 835 143 91	Bremen Denmark France Great Britain. Hamburg Hanover Hawai Holland Italy Meckienburg North America Norway Austria Oldenburg Portugal Prussia Sweden Spain	443 246 67 67 638 1,338 3 355 2 2 17 21 1 1 496 2 30 8	154, 640 6, 394 540 11, 631 6, 963 36, 913 7,40 11, 027 3, 473 11, 027 3, 458 29, 453 29, 453 29, 453 29, 453 29, 453 21, 668 1, 668	604 533 573 573 1,107 45 22 156 150 150 150 150	
Total	2, 775	269, 803	16, 914	Total	3, 146	4, 746 296, 337	16, 101	
Or in cargoes	2, 398 377 2, 775	251, 005 18, 798 269, 803	15, 608 1, 306	Or with cargoes Or in ballast	2, 322 894 3, 146	194, 392 91, 945 986, 337	12 453 5,644 18,149	
Against 1261, with cargoes Against 1861, in ballast Total	2, 689 462 3, 151	276, 503 13, 639 290, 142	17, 448 1, 204 18, 652	Or against 1861, with cargoes Or against 1861, in ballast Total	2, 465 1, 008	176, 637 123, 369 299, 199	11 869 7, 549 19, 372	

Comparative statement of the total arrivals and departures of vessels of all nations at the port of Bremen for the years 1858, 1859, 1860, 1861, and 1862, both in cargo and ballast.

		Arrivals.		Уоал я.	Departures.			
Years.	No. ves- sels.	Lasts.	No. of crews.		No.ves- sels.	Lasts.	No. of crews.	
1858 1859 1860 1861 1862	2, 929 2, 796 2, 929 3, 151 3, 775	269, 674 282, 624 284, 158 290, 142 269, 803	18, 168 18, 172 18, 236 18, 652 16, 915	1858	3, 043 3, 100 3, 459 3, 473 3, 146	280, 937 289, 346 305, 893 299, 199 286, 343	18, 832 18, 986 19, 939 19, 378 18, 101	

Statement showing the number of arrivals and departures of vessels at the port of Bremen during the year 1862, according to the countries from which and to which they sailed.

		Arrivals.			Departures.			
Where from.	No. of vessels.	Last = 4,000 lbs., or 2 tons.	No. of crows.	Where to.	No. of vousels.	Last = 4,000 lbs., or 2 tons.	No. of crews.	
Hanover	451	7, 469	947	Hanover	417	6, 913	89	
Oldenburg	356	6, 704	759	Oldenburg	422	8, 916	87	
Heligoland	2	40	5	Heligoland	2	40		
Hamburg	298	7, 252	688	Hamburg	492	13, 038	1, 17	
Sleswig and Holstein	137	2, 458	299	Sleswig and Holstein	148	3, 143	349	
Denmark Labeek	3	36	7	Denmark	71	2, 211	19	
Mecklenburg	19	347 133	46 13	Lubeck	14 26	305 650	33 6	
Pressia	253	9, 543	833	Prussia	223	7, 681	68	
Russia	120	13, 360	850	Russia, (European)	82	7, 093	510	
8weden	17	808	70	Sweden	56	3, 560	26	
Borway	127	5, 986	501	Norway	143	7, 920	61	
Great Britain	366	68, 112	3, 987	Great Britain	408	72, 394	4, 27	
Holland	120	4,868	389	Holland	193	5, 431	48	
Belgium	22	1,866	123	Belgium	3	142		
Prance	22	2, 276	158	France	9	2, 347	12	
Spain	13	1,065	77	Spain	9	2, 135	10	
Portugal Italy	13 9	1, 203 1, 147	85 63	Portugal. Italy	2 : 21	309 3,089	19 19	
Ionian islands	4	446	30	Austria	21	3,009	13	
Turkey, (European)	9	920	66	Turkey, (European)	î	177	ĩ	
Turkey, (Asiatic)	3	313	23	Greenland	5	817	17	
Greenland	4	698	169	British North America.	4	1,370	-6	
British North America	3	1,028	49	Boston	3	1,669	5	
New Bedford	3	948	46	New York	93	68, 170	3, 20	
New York	74	54, 553	2,668	Philadelphia	3	36 9	2	
Philadelphia	1	237	15	Baltimore	28	12,009	519	
Baltimore	23	10, 158	412	Mexico, east coast	12	2,061	13	
New Orleans	3	1,115	43	Mexico, west coast	2	949	3	
Mexico, east coast	13	2, 685	155 34	Central America	1	134	1. 78	
Mexico, west coast Central America	2	879 962	56	Jamaica	61 5	12,391 871	/6 5	
Cuba	80	15, 414	917	Hayti	10	1, 286	9	
Jamaica	8	1.095	73	Porto Rico	26	3, 407	24	
Hayti	20	2,081	202	St. Thomas	9	1, 641	10-	
Porto Rico	28	3, 987	274	New Granada	29	3, 463	23	
New Granada	38	4, 838	321	Venezuela	7	767	56	
Venezuela	3	279	22	Brazil	31	5, 762	340	
Brazil	43	7, 584	474	Buenos Ayres	15	4, 292	21	
Buenos Ayres	1	207 162	14	Chili	2	653	30	
Canary islands	2		11	Peru	1	139	1: 3:	
Cape de Verd islands Africa, east coast	1	70 110	6 10	Canary islands	5 3	512 336	3	
British East Indies	1	11, 622	10	Cape Calana	Digitize	-3,70	.OG 3	

Statement-Continued.

•	Arrivals.				Departures,			
Where from,	No. of vessels.	Last == 4,000 lbs., or 2 tons.	No. of crews.	Where to.	No. of vessels.	Last = 4,000 lbs., or 2 tons.	No. of crews.	
Burmah . East Indies, (Netherlands) Manilla . China . Sandwich islands .	16 5 1 2 5	7, 916 2, 443 126 330 1, 143	900 96 9 21 80	Mauritius British East Indies Birma East Indies, (Netheri'ds) China Russia, (Asiatic) Australia Sandwich islands	1 16 8 4 10 1	159 5, 264 3, 664 1, 890 2, 444 104 139 1, 088	16 239 157 81 139 9 11 56	
Total	2, 775	269, 012	16, 915	Total	3, 146	286, 343	18,091	
Or from Europe Or from transatlantic p'ts.	2, 370 405 2, 775	136, 433 132, 579 269, 012	10, 019 6, 896	Or to EuropeOr to transatlantic ports.	9,744 402 3,146	147, 830 138, 513	10, 906 7, 185 18, 091	

May 20, 1863.

* * The newest publication of the statistical bureau enables me to give a clear oversight over the Bremen commerce in all its details, as well as in comparison with former years. In general the Bremen commerce has been better than it was expected at the beginning of the year 1862, when all transactions were restricted by the blockade of the southern ports of the United States. The year 1862 can be ranked amongst the most favorable of the Bremen commerce, although the results were not so favorable as in the year 1861, which year is marked in the history of the Bremen commerce as the most favorable one.

The newest report of the treasury department shows that the Bremen income duty in the last year, which was paid for the revenue of the year 1861, amounted to the immense amount of Louis d'ors 118,988 12. This duty amounts to one per cent. of the yearly income of Louis d'or 500 and over; of Louis d'or 21 of the income of 400 to 500, and only one thaler for the income of Louis d'or 250 to 400; and of all yearly incomes under Louis d'or 250 no duty is paid at all. The income tax of the last year represents a yearly income of about 12,000,000 thalers, which amount is only paid from that part of the Bremen population that has a greater income than Louis d'or 250. The amount of the Bremen income tax only once exceeded 100,000 rix-dollars, namely, in the year 1857, as the income of the most fortunate business year, 1856, was taxed with 101,501 rix-dollars. In the next year the proceeds suddenly diminished in consequence of the crisis in 1857, to Louis d'or 69,388, and since that time it increased by and by, viz., in the year 1859, to Louis d'or 77,329; and in 1860 to Louis d'or 85,999, and in 1861 to Louis d'or 99,132, till it amounted, in the year 1862, to Louis d'or 118,988, for which only 100,000 rix-For the year 1863 the estimation of the income tax is dollars were estimated. rix-dollars 110,000. This estimation seems a little high; however, it may serve as a proof that even the treasury department has a very high opinion of the business year 1862.

The statistical summaries of the Bremen commerce in the year 1862 give not in sight in the profits of the business transactions, which it principally derives from the fact that the merchants were working under gradually ascending fluent notions of the prices of wares; and that they obtained a far higher price from the

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smaller quantity of imported goods than in normal times; yet they give us a certain view of the course of business in the year 1862, and it can be seen how the Bremen merchants have tried to cover the deficiency in their connexions with the blockaded southern ports of the United States. The total commerce of Bremen in the year 1862 increased in weight on 293,359 hundred-weight, and diminished in regard to the value on 4,466,493 rix-dollars, against the total commerce in 1862, which amounted to 23,707,592 hundred-weight in weight, and in value of 131,031,966 rix-dollars, against, in 1861, 23,494,233 hundred-weight in weight, and in value of 135,498,459 rix-dollars.

The total importation in 1862 amounted to 16_{100}^{+} mill hundred weight, in value of 67_{10}^{+} mill rix-dollars, against, in 1861, 15_{10}^{+} mill hundred weight, in

value of 70 5 mill rix-dollars.

The total exportation in 1862 amounted to $7\frac{7}{10}$ mill hundred weight, in value of $63\frac{7}{10}$ mill rix-dollars, against, in 1861, $7\frac{5}{100}$ mill hundred weight, to $64\frac{7}{10}$ mill rix-dollars. The total importation of Bremen decreased only $2\frac{7}{10}$ mill rix-dollars, which, by no means, is very important, as no goods were imported from the southern ports of the United States, and the value of the Bremen import from there amounted, in the year 1861, to 19,003,531 rix-dollars, against, in 1862, only to 11,055,524 rix-dollars, which shows a decrease of 7,948,007 rix-dollars.

Bremen imported in 1861, from New Orleans, a value of 6,065,472 rix-dollars, against, in 1862, only of 160,739 rix-dollars. Bremen's former considerable importations from Richmond, Petersburg, and Norfolk, Virginia, Wilmington, Charleston, Savannah, Florida west coast, and Mobile, ceased entirely in the year 1862. The decrease of the import falls principally on cotton, of which in the year 1861, from America 38.7 mill pounds, in value of 7.6 mill rix-dollars, arrived here, against, in 1862, on 534,354 pounds, in value of 247,297 rix-dollars, which shows a decrease only in American cotton of 7.3 mill rix dollars.

It is not to be denied that the principal American character of the Bremen business has its great dangers, which especially increased in so critical a moment as the present one. The active transactions of Bremen, based on American business, and immensely increased by the emigration via Bremen, the immense importion of American staple goods, as well as by the intimate relations between the German firms in the United States and those of Bremen, &c., &c., made it nearly unavoidable that a crisis in America, like the actual war, must have a retroactive effect on this place to move, as the connexions with other countries have been very much neglected here. Many Bremen ship-owners perceive now, bitterly, that their great vessels are only accommodated for the voyages to the United States, and that they are not fit for the freight voyages to the East Asiatic seas, while the middle-sized vessels of Hamburg and Oldenburg make very good freights to and from the East Indies, China, &c., &c. The Breman flag would also be very much favored and wanted in the East Asiatic ports, but by the construction of the Bremen ships a greater participation in that trade is deficient. The crisis in the United States is an argument for the press to warn now the Bremen merchants, very forcibly, not to confine themselves exclusively to the old and comfortable relations with America and to the trade in the old articles, but to look for new import and export places, and to supply this place always with new articles, and to give the Bremen commerce hereby a more varied and extended character; and indeed the statistical statements show already that, driven by the sudden change of the circumstances in America, the Bremen merchants have already tried to begin transactions with other import and export places, which trials formerly were completely neglected by them, and that they commenced to import from there such articles in which formerly there were no transactions at all. Bremen's transatlantic import from Cuba, Mexico, New Granada, Brazil, British East Indies, Burmah, shows a considerable increase, and even Japan is found, for the first time, in the Bremen tabular statements as a place of import, although the Bremen flag is not admitted there. So Bremen imported in the year 1861, from Cuba for 3,275,601 rix-dollars, and in 1862 for 4,393,311 rix-dollars; from Mexico, east coast, in 1861, for 117,832 rixdollars, and in 1862 for 307,510 rix-dollars; from New Granada in 1861, for 2,375,909 rix-dollars, and in 1862 for 3,549,111 rix-dollars; from Brazil in 1861, for 2,670,815 rix-dollars, and in 1862 for 3,164,793 rix-dollars; from British East Indies in 1861, for 1,168,915 rix-dollars, and in 1862 for 1,747,021 rix-dollars; from Burmah in 1861, 640,674 rix-dollars, and in 1862 for 804,782 rix-dollars. As for the importations from the United States, the deficiencies caused by the blockade of the southern ports have nearly been covered by the increased importation from the port of New York. There has been exported from New York to Bremen in the year 1861, only for 6,633,834 rix-dollars, while in 1862 the exportation amounted to 8,546,853 rix-dollars. To those articles by which a greater exportation took place belong, namely, West Indian and South American tobacco, which import shows our surplus of 3,841,000 rixdollars; further, rice, of which was imported in the year 1861, for 1,989,809 rixdollars, and in 1862 for 2,453,430 rix-dollars. The importation of American lard has been raised nine-fold, for in the year 1861 there was only imported 10,918 hundred-weight, in value of 168,701 rix-dollars, against, in 1862, 96,496 hundred-weight, in value of 1,236,335 rix-dollars. Rye was imported in 1861, for 1,221,201 rix-dollars, and in 1862 for 1,556,824 rix-dollars; tea, in 1861, for 110,879 rix-dollars, and in 1862 for 194,345 rix-dollars; honey, in 1861, for 162,072 rix-dollars, and in 1862 for 247,252 rix-dollars; pepper, in 1861, for 86,787 rix-dollars, and in 1862 for 143,453 rix-dollars; hams, in 1861, for 119,355 rix-dollars, and in 1862 for 217,471 rix-dollars; bacon, in 1861, for 106,018 rix-dollars, and in 1862 for 390,313 rix-dollars. The new article petroleum seems to have a great importance for Bremen.

The communicated figures give sufficient proof that the stirring Bremen merchants did not neglect to look for other articles and countries than those they were formerly accustomed to, and that the crisis in America, notwithstanding the heavy pressure on the Bremen trade, will be of very salutary conse-

quences for the commercial speculations of this place.

The international commerce and the production and consumption of all nations of the earth has been so immensely increased, that the accidental interruption of the commerce of single countries will only double the activity in the transactions with other countries, and will open other new sources to the commerce of the world.

The principal directions of the Bremen commerce are the transatlantic places. This will be seen by the facts, that the transatlantic import of Bremen exceeded that of Hamburg, although the total commerce of Hamburg was four times larger than the commerce of Bremen. The transatlantic import of Hamburg, in the year 1861, amounted to 30,607,975 rix-dollars, whilst that of Bremen amounted to 37,728,256 rix-dollars. The total import of Hamburg, in 1861, amounted to 264.9 millions rix-dollars, whilst Bremen imported only for 77.5 millions rix-dollars.

The total navigation in 1861 amounted, in lasts, to-

	In Hamburg.	In Bremes.
From transatlantic places	95,685	140,875
To transatlantic places	98,154	132,461
From European places	565,926	140,267
To European places	557,586	166,735

This transatlantic character of the Bremen commerce has been confirmed again by the year 1862, in so far as nearly the half of the coming and outgoing amount of freight came from, or went to, transatlantic ports. In the year 1862 there arrived, namely, from transatlantic places 133,370 lasts, and from Europe and the Levant 136,433 lasts, while there cleared to transatlantic places 138,512

lasts, and to Europe and the Leyant 147,830 lasts. The total value of the import of Bremen from transatlantic places sunk, in consequence of the decreased importation of cotton, from 34.2 million rix-dollars gold in the year 1861, down to 29.08 million rix-dollars in the year 1862. The transatlantic export of Bremen in the year 1861 amounted to 9.3 million rix-dollars, and raised in the year 1862 to 13.5 million rix-dollars, which was principally caused by the increased exportation of manufactured goods. Whilst it was feared that in 1862 the exportation of German manufactured goods to the United States would further diminish, it turned just to the contrary, for Bremen exported to the United States in the year 1961 only for 6.6 million rix-dollars, against, in 1862, for 10.2 million rix-dollars. The shipments of manufactured goods, principally from the Zollverein and Austria, increased from 3.7 to 5.7 million rix-dollars gold. In the last years the export of Bremen to Sweden, Norway, Denmark, England, Holland, and Italy, increased very considerably. The export to the Zollverein decreased considerably, in consequence of the suffering cotton trade; in 1861 it amounted to 36.9, and in 1862 to 31.7 million rix-dollars; (in 1854 only to 20.9 million rix-dollars.) Prussia received in the year 1861, from Bremen for 12.2, and in 1862 for 11.2 million rix-dollars. Hanover, in 1861, for 8.4, and in 1862 for 7.5 million rix-dollars. Oldenberg, in 1861, for 3.7, and in 1862 for 3.5 million rix-dollars. Saxony, in 1861, for 5.6, and in 1862 for 4.3 million rixdollars. Kurhesse, in 1861, for 1.5, and in 1862 for 1.4 million rix-dollars. Bavaria, in 1861, for 2.1, and in 1862 for 0.9 million rix-dollars, goods. The imports of Bremen from the Zollverein, in the year 1862, increased very much in consequence of the larger shipments of manufactured goods to the United States; in 1861 it amounted to 20.2, against, in 1862, for 22.08 million rix dollars, gold. In relation to Bremen's navigation, there arrived in the year 1862 2,775 ships, with 269,803 lasts, against 3,152 ships with 290,142 lasts in 1861. There sailed from Bremen, in the year 1862, 3,146 ships with 286,343 lasts, against 3,473 ships with 299,199 lasts in the year before. In general the navigation of Bremen, in the year 1862 attained very good results on account of the unsafeness of the American flag, and the increased importation of breadstuffs to England. In consequence the Bremen navigation increased very considerably.

The commercial fleet of the Bremen merchants, at the close of the year 1861, amounted only to 253 ships, with 82,868 lasts; it advanced in the next year up to 277 ships, with 91,072 lasts; consequently an increase of 24 ships, with 8,204 lasts. Likewise the navigation of Hanover and Oldenburg increased. In 1861, Oldenburg had 25,440, and in 1862, 25,465 lasts; and Hanover, in 1861, 5,105, and in 1862, 5,412 lasts, on the Weser. The total commercial fleet on the Weser in 1861 amounted to 483 sea-going vessels, with 114,413 lasts, and at the close of 1862, 507 sea-going vessels, with 122,212 lasts. Besides these there are 352 lighters, with 12,068 lasts, on the Weser, of which belong to Bremen 117 lighters, with 6,284 lasts; to Oldenburg, 156 lighters, with 3,481 lasts; to Hanover,

79 lighters, with 2,303 lasts.

The Bremen maritime insurance business increased in the last years very much. The total amount of risks which the Bremen and foreign insurance companies undertook amounted in 1862 to 79,393,314 rix-dollars gold, while in 1861 for 69,683,029 rix-dollars, and in 1852 only for 30,632,200 rix-dollars gold, were insured.

The emigration via Bremen in the year 1862, according to the statistical tables, amounted to 15,187 persons, while in the year 1861 there were 16,540

persons shipped.

The total amount of emigrants which have been shipped via Bremen from

1832 to 1862, inclusive, amounts to 792,973 persons, in 5,469 ships.

If, finally, the total import and export of Bremen is compared with the single results of the last ten years, it will be seen that the import in 1852 amounted to 8.9 million hundred-weight, in value of 48.2 million rix-dollars, against in

1862 16 million hundred-weight, in value of 67.8 million rix-dollars gold; whilst the export in the year 1853 amounted to 4.8 million hundred-weight and 44.7 million rix-dollars, against in 1862 7.7 million hundred-weight and 63.1 million rix-dollars; consequently, the total commerce raised since 1853 is from 13.7 to 23.7 million hundred-weight, and from 92.9 to 131.03 rix-dollars gold, showing a steady and nearly uninterrupted progression and extension of the commerce and the navigation of Bremen.

NOVEMBER 24, 1863.

In obedience to your despatch (No. 89) concerning the treatment to which preserved fruits imported from the United States are subject at the customhouses in Germany, I had a long conversation with the chief officer of the custom-house of the German "Zollverein," at Bremen, Mr. Pieg. Mr. P. has been five years in office, and he declares that the facts, as reported to the department and contained in your despatch, cannot be correct so far as Bremen is concerned. During the five years of his being in flice he cannot remember more than two cases where a single box has been taken out of a whole lot and opened, and that opening took place only at the request of the consignees. It happens often that fruits or other similar merchandise are packed in a large tin box, hermetically sealed. Such boxes are opened like all other boxes; they were again hermetically sealed by special employés, who are learned tin-smiths. The tariff of the German "Zollverein" admits only two different duties on preserved fruits. A higher duty is applied to fruits which are preserved in a fiquid—p. s. brandy, juice of sugar, &c. A smaller duty is paid by fruits which are preserved dry in air-tight cans. To discriminate between these two different kinds of preserved fruits it is enough for the custom-house officers to shake one or two of the cans, and to discern by the sound if the fruits are dry or in a liquid. Mr. P. affirms that the opening of the single boxes has never taken place, and would and could not be done.

This is the information I obtained from him, and I give it only as a matter of information in regard to the custom-house at Bremen. The department will probably learn from the consuls at Hamburg, Aix-la-Chapelle, and on the French frontier in Baden, how the custom-houses in the places of entry there

are acting in regard to that subject.

HAMBURG-J. H. ANDERSON, Consul.

NOVEMBER 1, 1862.

I have the honor, for the second time, to lay before the department some

tabular statements respecting trade, navigation, and emigration.

Annexed hereto are 23 tables, which, together with the despatches I have transmitted from time to time during this year, will give a tolerably clear idea of the nature and extent of the business carried on at this place. The statements herewith sent are very elaborate, and were drawn from high official sources. They are perfectly reliable, with a few exceptions pointed out on the despatches. My excuse for making them so lengthy is that this city has a trade inferior only to that of New York, and justice has not been done to it for the last few years in the consular reports.

I am sorry to say that, as no export duty is laid at this port, there is no means of ascertaining the value and character of the exports. Therefore this report will contain no account of that branch of trade. Table A contains the whole amount of importations of Hamburg for 1861, and specifies the character and value of the imports from the United States and from all other countries. It is a most valuable table, showing, as it does, the places which

are competing with each other in the market, the nature and extent of this

competition, &c., &c.

It will be seen that the imports of 1861 were valued at 612,682,000 marks-banco, whereas in 1860 they amounted only to 609,905,710 marks-banco. By this table you will observe that the aggregate importation of specie and other precious metals was of the value of 82,706,210 marks-banco in 1861.

Table B is a statement of the imports from the United States. This ought to be the most interesting of any. It contains every article that was received from the United States during the year, and the value of the same. It will be perceived from the following comparisons that in several articles we have greatly increased our business of late. Take copper as an illustration of this increasing trade.

Tabular statement showing the comparative value of importations at Hamburg from the United States during the several years 1858, 1859, 1860, and 1861, in marks-banco.

Years.	Copper.	Lard.	Apples.	Fustic extract.	Guano.	Red clover	Leather.
1858 1859 1860 1861	281, 490 24, 750 109, 800 712, 540	42, 840 6, 100 136, 940	260 1,530 28,100	229, 310 244, 140 356, 860 570, 060	450 51,780 337,500	14, 220 39, 380 73, 160 201, 480	348, 300 479, 120
Total	1, 128, 580	185,880	29, 890	1, 400, 370	389,730	328, 240	827, 420

Several other American productions have been quite as fortunate during the last year and the present, to this date, as the foregoing, which formerly had no sales here, to wit: sewing machines, petroleum, coal-oil lamps, hooped skirts, leather, cloth, butter, dried fruit, flour, (wheat and rye,) pork, and corn brandy.

The following articles, manufactured in the United States, although introduced some years ago, still have quite a large sale, notwithstanding the cheapness of German labor, viz: Yankee clocks, India-rubber shoes, and wooden pegs.

Comparative statement showing the aggregate value of importations in marksbanco from the United States for the years 1858-'59-'60-'61.

	•	Marks-banco.
1858		8, 723, 550
1859		12, 628, 040
1860		14, 455, 040
1861	• • • • • • • • • • • • • • • • • • • •	16, 916, 110
Total		52, 722, 740

Thus it will be seen that our direct commerce with this place had been growing every year since 1858, and exceeded in 1861, during the great rebellion, any former year.

Of course it must be understood that a very small portion of the productions of the United States consumed in this country arrived at this port by a direct

route; that is, in the same ships that were laden in the United States.

The tables of the following American staples will, of course, interest the

The tables of the following American staples will, of course, interest the reader: Tobacco, cotton, sugar, rice, turpentine and spirits of turpentine, pepper and pimento, rhubarb, leather, potash, hops, salted hides, dry hides, whalebone, rosin, and coffee.

The weight and value of each of these productions is put down, as well as the place whence imported.

Comparative tabular statement of the importations at the port of Hamburg from the United States for the years 1860 and 1861, with their values in marks-banco.

Description.	1860.	1861.	Increase in 1861.	Decrease in 1860.
Cotton	4, 939, 870	4, 191, 370		748,500
Tobacco	951, 930	418, 510		533, 420
Rice	307, 590	28, 840	1	278,750
Sugar		1, 138, 760	1, 138, 760	l
Whalebone	974, 310	849, 690		124, 620
Dry hides		100, 850	24, 870	
Salted hides	307, 280	207,610		99,670
Rhubarb		2, 100		7,780
Pepper and pimento		235, 390	30, 520	
Turpentine		38, 270	35, 430	
Hops		38, 480	00, 200	509, 200
Rosin		167, 100		319,850
Potash		58, 530		69, 060
Leather		479, 120	123, 900	00,000
Copper	109, 800	712, 540	602, 740	
oopper	105,000	112,010	002, 140	ļ <u></u>
Total	9, 401, 790	8, 667, 160	1, 956, 220	269, 085

The table on home and foreign navigation for 1861 shows the arrivals and departures of sea-going vessels for that year, and their nationality; also their tonnage and number of lasts for each seaman. The most striking column in the table is that showing the number of seamen employed about the vessels, according to tonnage. We employ one for every 54 tons; Brazil one for every 15; France one for every 21; and Great Britain one for every 24.

Our crews are far smaller than those of any other country, and our ships generally much faster. Hence our ships usually secure freights easier than others; and so long as our ship captains make better time with a smaller force than those of other nations, so long will our mercantile marine continue to gain in

strength until it overshadows the navies of the world.

The table showing the total number of vessels that arrived at Hamburg in 1861 will surprise those who are not aware of the importance of this port, and that those arrived during that period from the rivers and the sea were 59,397 vessels of a tonnage equal to 998,540 lasts, or about 2,995,620 tons, (a last being about equal to three tons.) However, only 5,219 sea-going vessels arrived

during 1861, and 5,029 during 1860.

The table of "vessels of the United States, and where from, and where sailed to," is incorrect in one particular, as 13 did not arrive here direct from the United States. They all came from very remote places, and were usually large, handsome ships, and having at this port completed long voyages, they usually tarried several months, in some instances to the total demoralization of the officers and men. Of the 42 that arrived nine were sold, the owners fearing to let them sail again at a time when the seas were infested with privateers. They brought less than their real value, yet their owners realized for several of them from six to seven thousand pounds apiece, on account of their size and beauty. Several of them came laden with guano from the islands of the Pacific, and others with sugar and more valuable stores from the East and West Indies.

Since my residence here several of our ships have cleared for the Argentine Confederation, and other ports of South America, laden in part with fine-wool

sheep, generally rams of the value of \$400 and \$500 apiece, it not being considered profitable to ship ewes.

The table of "arrivals of vessels from and departures for the United States direct," shows what vessels have sailed from one country to the other, and their

number and tonnage.

The table of "tonnage fees," received at this port from sea-going vessels, shows what ones are subject to pay, and what ones not; the amount paid by vessels of every nation, and the aggregate amount paid. Thus 41 United States vessels paid on entering the port the large sum of 9,844 marks courant, (\$2,952.)

An account of emigration, via Hamburg, in 1861–'62, will doubtless, at the present time, when we are so much interested in its steady flow, be deeply interesting. 132 emigrant ships cleared from this port in 1861, with 14,399 passengers. Of these emigrants 9,370 went to the United States, 1,791 went to British North America, 986 to Brazil, 71 to Chili, 738 to Australia, 584 to Africa,

184 to other transatlantic places, and 675 emigrated by indirect routes.

You are aware of the untiring efforts I have been making to prevent emigration from seeking other lands than ours, and I am happy to say that my efforts have been crowned with partial success. Up to this date more emigrants have gone to our country than at this time last year (1861) had gone to all countries. This is very gratifying to me. Their services will be greatly needed in the large cities and in the great west. I shall continue my exertions, and at the beginning of the year will send you a detailed report. It is a subject that strongly engages my thoughts.

I wish the peasantry of Germany to emigrate to the United States, not simply because we need their labor in developing the inexhaustible resources of our country, but because they bring economical, industrious, and honest lovers of freedom. I wish to see their condition improved, which in this country, if not

an unhappy one, is at least deplorable.

For information in full on the subject of which this despatch treats for the year 1860, I beg leave to refer to my annual report, No. 58.

Tabular statement shouring the value of the import trade of Hamburg for the year ended December 31, 1862, with the names of the countries whence it came.

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Bat coast of Africa

West coast of Africa

West coast of Mexico

West coast of Central America

Eenador Sandwich Islands..... China Philippine islands Netherlands East Indies Sism, (Bankok). British East Indies. Peru Curaços Hayti Cuba. East coast of Mexico. British North America Greenland Rassian possessions, (White sea) Russian possessions Norway. Sweden Princia Shipper Islands Venezuela Colombia 8t. Thomas. Porto Rico. United States Denmark Countries whence imported. Fast Privaturd England Notherlands

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Summary tabular statement showing the value in marks-banco of the whole importations at the port of Hamburg of articles of consumption, raw material and half-manufactured goods, manufactured goods, articles of art and industry, specie and other fine metals, and their totals, for the year 1862, from transatlantic places, Europe, and the Levant, including those imported via Altona and the interior.

Whence received.	Articles of co	nsump-	Raw material manufactured		Manufacture	i geods.
From transatlantic ports. From Europe and the Levant. From Europe via Altona From Europe vis the interior	28, 925, 340	Per ct. 28. 57 18. 75 18. 00 34. 68	Marks-banco. 18, 499, 480 118, 406, 550 14, 177, 210 56, 510, 150	Per ct. 8. 91 57. 04 6 83 27. 22	Marke-banco. 60, 660 43, 237, 750 3, 531, 470 63, 858, 300	Per ct. 0.05 39.07 3.19 57.69
Total	154, 294, 870		207, 592, 290		110, 688, 190	

Tabular statement—Continued.

From whence received.	Articles of a industr		Specie and of metals		Total.	
From transatlantic ports		Per ct. 2. 18 27. 15 4. 76 65. 91	Marks-banco. 474, 060 2, 973, 270 7, 810, 220 92, 827, 660 104, 085, 210	Per ct. 0, 45 2, 86 7, 51 89, 18	Marks-banco. 64, 511, 780 210, 965, 660 56, 355, 490 309, 009, 030 640, 841, 960	Per ct. 10.07 32.92 8.79 48.22

Summary tabular statement showing the value in marks-banco of the whole importations at the port of Hamburg of articles of consumption, raw material and half-manufactured goods, manufactured goods, articles of art and industry, specie, and other fine metals, and their totals, for the year 1861, from transatlantic places, Europe, and the Levant, including those imported via Altona and the interior.

Whence received.	Articles of consumption.		Raw material and half- manufactured goods.		Manufactured goods.	
From transatlantic places	Banco mark. 36, 063, 260 23, 778, 040 30, 935, 000 69, 343, 070	Per ct. 22, 52 14, 85 19, 32 43, 31	Banco mark. 23, 386, 950 112, 879, 000 16, 736, 630 48, 880, 710	Per ct. 11. 58 55. 92 8. 29 24. 21	Banco mark. 70, 130 39, 463, 210 3, 309, 310 65, 466, 530	Per ct. 0.06 36.44 3.06
Total banco	160, 119, 370	100.00	201, 883, 290	100.00	108, 309, 180	100.00

Tabular statement—Continued.

Whence received.	Articles of a indust		Specie and fine met		Total	•
From transatlantic places	Banco mark. 1, 427, 920 14, 160, 680 3, 288, 220 40, 787, 130	Per ct. 2.39 23.74 5.51 68.36	Banco mark. 267, 690 3, 672, 350 6, 672, 180 72, 093, 990	Per ct. 0. 32 4. 44 8. 07	Banco mark. 61, 215, 950 193, 953, 280 60, 941, 340 296, 571, 430	Per ct. 9, 99 31, 66 9, 95 48, 40
Total banco	59, 663, 950	100.00	82, 706, 210	100.00	612, 682, 000	100.00

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FEBRUARY 20, 1863.

I have the honor to furnish you with a few statistics which I have gathered from reliable sources relating to Hamburg, hoping the same will be of interest and value to some portion of our people.

Although Hamburg is an independent state, she only boasts an area of $6\frac{39}{100}$ German square miles. Her population is 229,941 souls, as follows: City proper, 134,022; St. George, (a suburb,) 21,290; St. Pauly, (a suburb,) 20,371; de-

pendencies, 54,258.

This city is supposed to have 50,000 or 75,000 more inhabitants than she claims. As she furnishes troops to the Germanic confederation in proportion to her population, she is not interested in overstating her strength.

HER REVENUE.

Her receipts and expenditures for the year 1860 were as follows:

	* Marks-courant.
Receipts	10, 953, 598
Expenditures	10, 097, 928
Expenditures Surplus	855, 670
And for 1861, as follows:	
Receipts	11, 422, 455
Expenditures	10, 553, 427
Surplus	869, 028
The budget of 1862 was as follows:	
Receipts	10, 648, 660
Expenditures	10, 648, 660

COMMERCE.

The value of the imports from all countries to this port for the year ending 1860 amounted to 609,905,710 marks-banco, and for the year 1861 to 612,682,000 marks-banco.

NATIONAL DEBT.

This amounted to 59,136,366 marks-banco.

THE ARMY.

The force that Hamburg is required by the confederation to put into the field, in time of war, is composed of two battalions of infantry, of 843 men each; two equadrons of cavalry, of 168 men each; one company of riflemen, 125 men; and one division of sappers and miners, of 21 men. The peace establishment does not amount to this. Every burger serves in the militia until he is forty-five years of age, but as "training days" occur only six times a year the service is very light and pleasant.

NAVIGATION.

The sea-going vessels in the port of Hamburg January 1, 1861, were 175, the tonnage of which, in lasts, amounts to 11,646. In the course of the year 1861 there arrived 4,425 laden vessels, 397,338 lasts; and 794 vessels in ballast, 43,737 lasts. There departed 3,069 laden vessels and 2,215 in ballast, in all 437,167 lasts. There were remaining in port on the 1st day of December, 1861, 210 vessels, 15,554 lasts. Among the arrivals for the year were 1,207 steamers.

^{*} Mark-courant is 30 cents, and mark-banco 37 cents gitized by GOOGIC

The following is the number of vessels now owned in this place, in 1861:

CI 111 1 . AW4	Lasts.
Sailing vessels, 471	60, 727
Steamers, 17	4,674

APRIL 1, 1863.

In answer to your circular, No. 30, I have the honor, in addition to the information furnished in the despatch No. 178, to send you the enclosed translation of a law of Hamburg, specifying the articles which are permitted to enter this port free of duty. The articles not enumerated in the enclosed statement pay in the Hamburg custom house, on entering this state, a tariff of one-half per cent. Concerning the transhipment in this port for export to a foreign land, I have to say that goods in transit pay no tariff unless they change hands here, and then the usual. However, all goods passing through here have to be consigned to the care of a Hamburg citizen.

GOODS ENTIRELY EXEMPT FROM DUTY.

1st. Linen; linen mixed with cotton; linen, woollen, and cotton rags; second-hand and new goods for washing; linen rags; twine and girths of flax, hemp, and cotton; raw sheep and lambs' wool.

2d. Wheat, rye, oats, barley, buckwheat, malt, potatoes, rape-seed.

3d. Unwrought copper and brass; ships' copper; old brass and copper intended for melting; copper scrapings; copper plates; copper sand; copper ore; unwrought copper plating; copper ground; copper containing silver; metals for bells.

4th. Funds and coins; gold, silver, and platinum, unwrought or intended for melting; gold dust; gold scrapings, originating from the refining of precious

metals.

5th. Printed matter; printed books and music; land, sea, and astronomical charts.

6th. Oil cakes; unground oak and hester-bark; bones.

7th. Passengers' effects, if accompanied by the owner, or specially granted by the custom-house director; household goods, if used; dowries, but only if specially granted by the custom-house director.

8th. Imported goods, unpacked, and weighing less than seventy pounds, exported for sale or on show the same day, and through the same gate through

which they were imported, only pay export duty.

9th. Coals and cinders.

FREE OF IMPORT DUTY.

1st. All imported goods, the value of which does not exceed five marks-banco, and all imported goods, subject to a levy of excise, the value of which does not exceed twenty marks-banco.

2d. Timber, fuel, wood for staves, and turf.

3d. All goods imported by mail, not exceeding the value of fifty marks-banco.

DECEMBER 1, 1863.

I have the honor to lay before the department another annual report on trade, navigation, and emigration. This may not be as complete as my report dated November 1, 1862, but much of the matter which would otherwise have been embodied in this has been sent to the department from time to time since the date of my last. It will be observed that the value of the imports of Hamburg (taken from official reports) was greater in 1862 than in the former year, but that our country is not credited with as large an amount as then. This I consider erroneous. I take it that larger and more valuable cargoes of all kinds came than in any former year, with the exception of some of the staple productions of the south. Although the official reports of Hamburg on commerce are very valuable in many respects, still they give a very imperfect

account of the place of production of the commodities imported. For example, every article brought from the United States through England, France, Hanover, or Bremen, is put down in the statistical tables as coming from those countries respectively, so that the United States gets credit in the Hamburg publications for producing only those goods which arrive here in the same ships which are laden in our ports. The official reports of this state are also lamentably lame on the subject of its exports. No export duty is levied, hence no account is kept of them. This is the only excuse offered. This very important and interesting branch of trade is wholly ignored in official documents; I shall not therefore attempt in this despatch to say anything on the subject of exports further than to remark that my quarterly reports of invoices of goods, verified at this consulate since the month of June last, when the new law went into operation, will show, with some degree of fairness, the character and extent of the trade carried on at this place with our country, as they state the kind of goods exported, their value, and place of production. Hamburg's aggregate imports, in 1861, amounted to 612,684,000 marks-banco, (37 cents,) which sum includes specie and fine metals to the value of 82,706,210 marks-banco. In 1862 they amounted to 640,841,960 marks-banco, which includes specie and fine metals, valued at 104,085,210 marks-banco.

Attached hereto is a tabular statement, marked A, of all the goods and merchandise imported in 1862, showing the various kinds, whence imported, and the value, respectively.

Imports from the United States direct.

In 1858 amounted to	8,728,550	marks	banco.
In 1859 amounted to	12,628,640	46	66
In 1860 amounted to	14,455,140	66	46
In 1861 amounted to	16,916,110	66	44
In 1862 amounted to	12,997,300	46	"

The following comparative statements from the years 1860-'61-'62 show that while the direct importation of American staples has in some articles increased, that in copper, sole and other leathers, rice, cotton, pimento, guano, and clover-seed, has diminished.

		Marks-banco.
Copper	1860	109,800
	1861	
	1862	
Lard	1860	
	1861	136.940
	1862	
Whalebone	1860	
	1861	
	1862	
Extract of logwood	1860	
ZZMACE OF TOB WOOD	1861	
Sole leather	1862	•
bole leatmer		
	1861	
Cotton	1862	
Cotton	1860	
	1861	4,191,370
m .	1862(150 bales)	
Tobacco		
	1861	418,510
	1862 Digitized by	⁻⁰ 841,360

		Marks-banco.
Rice	1860	307,590
	1861	
	1862	
Pimento	1860	
	1861	
	1862	
Potash	1860	
	1861	
	1862	
Leather, (other than sole)		
,	1861	
	1862	
Норв	1860	547,600
•	1861	
	1862	49.600
Guano	1860	51.780
	1861	337,500
	1862	26,400
Red clover-seed	1860	75,760
	1861	
	1862	13 6.010
· Total		23,465,400

Imports from the United States from New York, New Orleans, Philadelphia, Baltimore, Boston, &c.

Baltimore, Boston, &c.	
·	Marks-bance.
Lard, 32,312 barrels	2,301,500
Tobacco, 287 barrels, 721 cases, 894 bales	841,360
Pork, pickled, 4,607 tons, 4,449 cases, 480 packages	677,460
Rye, 1,959 lasts, 30 barrels	556,500
Sugar, brown, 3,310 barrels, 3 cases	494.710
Coffee, 8,270 bags	466.5(H)
Butter, 9,115 barrels, 1,160 casks	422,5%
Cheese, 11,376 cases, 919 casks	213.500
Potato spirit, 4,039 barrels	197.160
Honey, 1,947 barrels	196,190
Cigars, 163 cases, (1,648 mille)	145,940
Corn, 13,677 bags	140,7%
Ham and bacon, 642 barrels, 535 cases	119,420
Hops, 774 bales	49,600
Cacao, 909 bags	47.040
Pimento, 2.235 bags	44,7°H)
Wheat, 75 lasts	2~ (mm)
Molasses, 346 barrels	27.510
Tea, 122 cases	12,520
Caviar, 21 barrels, 48 cases	12.150
Amidam, 1,157 cases	S.(000)
Colors, 270 gauges	7.500
Beef, pickled, 93 tons	5,160
Flour, wheat, 124 tons	3,3.50
Dried fruit, 127 barrels	2,6(4)
Sage, 100 cases	1.750
Corn brandy, 21 barrels	Je 1,410

	Marks-banco
Green fruit, 87 barrels	1,320
Juice, 92 cases.	1,000
Wine, 36 cases	1,320
Vanilla, 1 case.	1,000
Eatables	25,430
Whalebone, 5,400 bundles.	867,130
Extract of logwood, 50,377 cases	756,860
Furs	505,630
Truin-oil, 1,250 barrels	329, 580
Petroleum, 5,706 barrels, 641 cases	237,500
Tallow, 900 barrels	194,540
Copper, 156 barrels	156,560
Rel clover-seed, 3,801 bags	136,010
Logwood	132,210
Rosin, 3,329 barrels	93,200
Sole leather, 8,749 sides	89,180
Kali, 380 barrels.	85,900
Potash, 600 barrels	67,440
Silverstone	58,560
Sarsaparilla, 801 bales	· 47,450
Extract of redwood, 1,308 cases	45,140
Palm oil, 142 barrels	42,670
Palm wood, 178,300 pieces	41,620
Peppermint oil, 178 cases	40,430
Quercitron extract, 3,297 cases	40,030
Deerskins, 35,040 pieces	35,800
Entrails, 240 barrels	35,800
Quercitrons, 192 barrels, 1,099 bags	33,800
Fustic extract, 1,702 cases	32,300
Indigo, 25 bales	31,500
Horn, (hornspitzen)	31,070
Different fine oils, 615 barrels	30,110
Cotton, 150 bales	30,000
Salted deerhides, 1,754 pieces	29,630
Guano	26,400
Balsam copaiva, 134 barrels, 12 cases, 30 packages	23,880
Timothy seed, 1,098 bags	17,220
Red camphor, 60 cases	17,000
Stone nuts, 777 bags	9,840
Terra catechu, 596 packages	9,760
Spermaceti, 217 cases	7,880
Yellowwood	7,290
Seneca root, 41 bales	6,740
Different colors, 51 barrels, 42 cases	6,400
Jalappa roots, 16 bales	6,350
Jalappa roots, 16 bales	6,110
Calfskins, 3,420 pieces	3,960
Horsehair, 5 cases, 2 bales	3,910
Ivory, (small pieces,) 104 barrels	3,520
Tonga beans, 3 cases	3,460
Hickory wood, 52 pieces	3,280
Balsams, (various,) 11 cases	3,140
Woods, (various,) 34 cases	3,100
Fish lines, 17 bales	2,780
Terra japonica, 100 packages	GOO\$590

•	Marks-banco.
Quicksilver, 25 bottles	2,460
Leather, 5 bundles	2,250
Cedar wood, 230 pieces	2,150
Feathers, 9 bales	2,010
Paraffine, 31 barrels, 20 cases	1,910
Rags, 39 bales	1,710
Different drugs, 30 cases	1,700
Wax, 8 barrels, 2 cases	1,680
Asphalt, 30 barrels	1,320
Different seeds, 3 barrels, 7 cases	1,040
Firmas, 3 barrels, 9 cases	9 ,960
Different medium, 8 cases	900
Bristles, 3 barrels, 5 bales	630
Horse hides, 119	4~0 370
Different fine oils, 3 cases	•
Different raw materials	1,450 13,820
Woollen goods, 11 cases, 3 bales	8,700
Oil-cloth, 27 cases	7.200
Silk goods, 5 cases, 1 bale	7,200 3,050
Cotton goods, 15 cases	2,000
Different dry goods, 15 cases, 1 bale	1.050
Moshing and nate, 5 cases 0.701	320.550
Arms, 891 cases	185.470
Hardware, 253 cases, 59 barrels	147.2(N)
Wooden clocks, 2,210 cases	74,840
Metal ware, 86 cases, 150 barrels, 45 bales	64.550
Passengers' goods, 347 cases	53,520
India-rubber goods, 64 cases, 29 packages	51,460
India-rubber shoes, 692 cases, (38,706 pairs)	51,100
Leather cloth, 143 cases	46,210
Wooden nails, 2,739 barrels	27,910
Gold and silver ware, 8 cases	24.940
Notions, 156 cases	24,530
Books and paintings, 96 cases	17.010
Straw goods, 15 cases	15,540
Piano-fortes, 9 cases	5,350
Percussion caps, 10 cases	4,5(H)
Common woodenware, 1,440 pieces	4,330
Furniture, 35 cases	4,290
Surgical instruments, 23 cases	
Glassware, 16 cases, 5 barrels	
Star candles, 100 cases	2.570
Fine woodenware, 26 cases	
Paper goods, 21 cases	2,()~)
Curiosities, 12 cases	1,400
Empty bags, 2,050 pieces	1,350
Spermaceti candles, 16 cases	1,070 749
Composition candles, 75 cases	749 642
Leather goods, 5 cases	(14.) 451
Soap, 20 cases	
Articles of industry	303.200
Specie and fine metals	300,-**

Total amount....

From all countries. From United States.

There are several commodities of which we are almost the sole producers, and many others in which we trade heavy, with which this market is annually supplied; and as it is not possible, for the reason already given, to say what proportion is actually exported to Hamburg from the United States, I have concluded to state the value of each of these several articles that arrive from all countries, (which include those from the United States, of course,) as well as the value of such as arrive from our ports direct. Below is the comparison:

•		Marks-banco.
Petroleum	Marks-banco. 561,050	237,500
Sugar		494,710
Honey		196,490
Tobacco		841,360
Cigars		145,940
Pimento.		44,790
Cloves		7,590
Butter.		
		422,580
Cheese		213,500
Lard	2,778,790	2,301,590
Beef and pork, pickled		682,560
Bacon and ham		118,420
Indigo		31,500
Logwood		139,500
Quercitrons		33,860
Logwood extract		874,330.
Sarsaparilla		47,450
Sponges		6,110
Rosin		93,200
Camphor	244,420	17,000
Balsam copaiva		23,360
Peppermint oil		40,430
Potash	286,340	67,440
Kale	506,440	85,900
Ochre	557,970	58,560
Copper	2,478,040	156,500
Leather	3,941,080	91,460
Whalebone		867,130
Cod-liver oil		329,500
Tallow.		194,540
Spermaceti		8,280
Cotton		39,000
India-rubber shoes		51,100
India-rubber goods		51,460
Clover-seed		136,010
Leather cloth	801,640	46,410
Leather cloth	64,440	27,910
Clocks	1,371,390	74,840
		72,000
	91,021,140	9,620,360
13,226 cases) Machines and par	rts of machines	
163 packages	ries	5,220,170*
13,226 cases	states	320,550*
Many of the articles in the list, at the head of		

Many of the articles in the list, at the head of which stands petroleum, are, in the full sense of the word, staples of our country, and reach this place di-

rectly or indirectly from our ports, as petroleum, lard, extract of logwood, sarsaparilla, whalebone, tallow, leather-cloth, pegs, sewing machines, &c. This despatch is only intended to embrace the trade, &c., of 1862; still I will take occasion to observe that the business carried on here in petroleum and sewing machines is at this writing very heavy. An enormous quantity of petroleum changes hands daily, and every small dealer in such articles in town (since the exhibition of July, the results of which Americans cannot complain) has petroleum and petroleum lamps for sale. There are six houses, splendidly fitted up, solely engaged in the sale of American sewing machines, wholesale and retail. The exact value of the petroleum and sewing machines that have arrived here since the first of last January cannot now be given. Indeed, petroleum, petroleum lamps, sewing machines, and Yankee notions are all the rage. I am indebted to Mr. *****, who lived many years in the United States, who has just opened in this place a bazaar for the sale of Yankee notions, and who first practically introduced petroleum lamps into Hamburg, for the following items: "Value of petroleum lamps sold in 1862 about \$15,000; in 1863, to this date. about \$200,000. A sort of Indian corn flour, called maizena, also clothespins, magnetic hammers, hoop-skirts, clothes-wringers, Shaker mats, American brooms, preserved and canned fruits of all kinds, and many other New England notions, are rapidly working their way into favor." Mr. L. attributes this result to the exhibition and to the well-directed efforts of Governor Wright, the United States commissioner.

NAVIGATION.

Vessels..

Commercial lasts.

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Crew.

Sea-going vessels that arrived in Hamburg, 1862:

Steamers	1,229	202,900	27,149
Sailing vessels	3,854	230,374	24.096
Total	5,083	433,274	51,245
Included in this number of sailing ve 113,869 lasts. Arrivals and departures of sea-going ve		2 English co	
	1860.	1861.	1862.
Arrivals	5.029	5.219	5.0%
DeparturesArrival of sea-going vessels:	5,045	5,184	5,054
Nationality.	Laden.	In ballast.	Total.
United States	13 '	1	14
Belgium	3	••	3
Brazil	••	1	1
Bremen	34 .	12	46
Denmark	387	97	1-1
France	94	1	9.5
England	1,765	52	1,817
Hamburg	649	146	795
Hanover	819	204	1,023
Italy	7	• •	7
Lubeck	2	• •	2.
Mecklenberg	13	1	14
Netherlands	343	87	439
Norway and Sweden	155	18	175

	Laden.	In ballast.	Total.
Oldenburg	<i>5</i> 7	19	76
Peru		••	1
Portugal	12	• •	12
Prussia	31	16	47
Russia	4	2 .	6
Siam	2	• •	2
Spain	35	3	38

That of our merchant marine there were only 14 arrivals in 1862, while there were 42 arrivals in 1861. Of the 14 vessels that arrived, 5 were laden with guano, 2 with sugar, 2 with tobacco, 1 was laden with deals, 1 with mahogany, 1 with Brazil wood, 1 with coal, and 1 in ballast. With one or two exceptions, they are fine large vessels, laden at distant ports with valuable cargoes. The masters of those vessels employed a smaller force, according to tonnage, than those of any other country. For instance, our vessels had 1 seaman for every 18 lasts; those of Brazil, 1 to every 6 lasts; those of France, 1 to every 7½ lasts; and those of Great Britain, 1 to every 9 lasts; and, so far as my information extends, those carrying our flag made better time than any others. Hence they more easily secured freights, and made larger profits, than the ships of other states. The trade between this place and our country is generally in the hands of foreigners, and foreign bottoms (principally Hamburg) are employed. There arrived 43 vessels from New York during 1862, 25 of which were steamships, and 1 from Boston, the aggregate tonnage of which measured 17,948 lasts.

EMIGRATION.

It will be seen that many more emigrants left this port during 1862 than in 1861, and that about 5,000 more went to the United States. I have already at different times communicated the efforts I have made and means employed to stimulate emigration. I am rejoiced to know that in 1862 they were not fruitless, and in 1863 I was more successful still. The tide of emigration during the present year to the date hereof has set towards our country, and has flowed in such a powerful current as to astonish all mankind. Happily, we have room and to spare. Our army and navy, our mines, farms, and workshops, are all tempting places for the sturdy sons of Germany, whose life-long wages have only been sufficient to keep soul and body together.

Emigration via Hamburg in 1861 and 1862.

	1861.		1862.	
	Ships.	Passengers.	Ships.	Passengers.
From Hamburg direct to the United States	47	9, 370	60	14,287
British North America	7 10	1,791	8	2,019
Brazil Chit	10	986	6	995
Chili Australia	6	71 738	1	44
Africa	6 5	584	9	1,028
Other places	56	184	55	187
Total	132	13,724	139	18,560
Number of passengers forwarded indirect	• • • • • • • •	675		1,517
Total number of passengers		14, 399	Digitized b	G00018

Emigrants in 1862 came from the following countries: Prussia, 7,845 persons; Denmark, 2,812 persons; Mecklenburg, 2,195 persons; America, 1,635 persons; Sweden and Norway, 878 persons; Hesse, 636 persons; Hanover, 627 persons; Wurtemburg, 537 persons; Austria, 520 persons; Saxony, 355 persons; Bavaria, 331 persons; Baden, 326 persons; Russia and Poland, 232 persons; Hamburg, 219 persons; Switzerland, 163 persons; different countries, 766 persons.

SWITZERLAND.

ZURICH-J. R. FAIRLAND, Consul.

JANUARY 15, 1863.

I have the honor of transmitting herewith the quarterly statement for the last quarter of 1862, showing the amount and clearances of goods exported to the United States from this and neighboring cantons during that period, and the amount of fees received for the verification of the invoices for the same.

Upon the next page will be found a summary of the said statement.

Tabular statement showing the description and value in francs of the monthly shipment of goods to the United States from Zurich and neighboring cantons for the quarter ended December 31, 1862.

Description.	Value of ship- ments in Oct.	Value of ship- ments in Nov.	Value of ship- ments in Dec.	Total.
Silk	Francs. 721, 574	Francs. 577,077	Francs. 689, 205	Francs. 1, 987, 856
Muslins and cottons Foulards	21,528	46,002 5,634	42, 266 19, 975	109, 796 25, 609
Taffetas	12, 254 21, 603	32, 059 28, 726	5, 686 32, 446 7, 146	49, 999 82, 775 7, 146
Tobacco and cigars Bolting cloth Curtains and embroidery	7, 983 72, 515	7,842 21,477	8,033 75,271	23, 858 169, 263
Merinos	29, 864 3, 469	7,536 6,296	11,607	37, 400 21, 372
Total	890, 790	732, 649	891, 635	2, 515, 074

Table showing the number of invoices and fees collected thereon in francs and dollars.

Period.	No. of invoices.	Amount.	Fees.
October	67	Frs. 890, 790 732, 649 891, 635	\$160 00 74 00 88 00
Total for the quarter	234	2, 515, 074	322 00

Value in francs:

For the year 1862, 2,515,074 francs. 40 per cent. sold; 60 per cent. consigned. For the year 1861, 1,490,172 francs. 95 per cent. consigned.

Excess of 1862. 1,024,902 francs.

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JANUARY 22, 1863.

I have the honor of presenting the following statement of the exportations in consignment (mostly) to the United States from within this consular district during the year 1862, together with some particulars regarding the silk trade of the canton of Zurich.

Articles.	1st quarter.	2d quarter.	3d quarter.	4th quarter.
	Francs.	Francs.	Francs.	Francs.
Silks	1, 323, 251	1,214,376	2, 516, 356	1,987,856
Muslins and cottons	117,286	11,902	20,629	109,796
Foulards				25,609
Taffetas	l 			49, 999
Straw goods	l	6, 495		82,775
Tobacco and liquors				7, 146
Bolting cloths			23, 251	23, 858
Curtains and embroidery	1	2,850	9, 199	169, 263
Miscellaneous	181	2,000	18, 404	58,772
***************************************			10, 101	
Total	1, 440, 718	1, 240, 703	2, 587, 839	2, 515, 074

Comparison with 1860 and 1861.

Period.	1860.	1861.	1862.
1st quarter	3, 073, 975 2, 437, 311	2, 471, 200 921, 868 1, 004, 501 1, 490, 172	1,440,718 1,240,703 2,587,839 2,515,074
Total	10, 106, 004	5, 887, 741	7,784,334

During the last quarter of 1862, under the operation of the 17th section of the act of Congress of July 14, 1862, all invoices, excepting those of goods sent in the early part of October, were verified at the consulate. Only about one half, therefore, of the amount reported for the said quarter, or about 1,257,537 francs, represents the amount of goods exported to the United States in consignation during that period. The above table, thus modified, shows that in 1862 the consignments reached 6,526,747 francs, being 3,579,257 francs less than the consignments of 1860, but an increase of 639,006 francs over the consignments of 1861.

The silk trade of the Canton of Zurich employs a capital roughly estimated at about 50,000,000 francs, or say 10,000,000 dollars; in which estimate is not included the value of the buildings, looms, and various machines or apparatus used in the manufacture of silk goods.

It affords occupation to about 33,000 laborers (hand-workers,) the wages paid to whom are estimated in the gross at from 8,000,000 to 8,500,000 francs per annum.

The number of looms engaged in the production of Zurich silk goods is said to be about 25,000, and it is estimated that from 200,000 to 250,000 "pieces" of silk are produced annually. As a general thing the looms are found in the houses of, and belong to, the peasants who work them, but a comparatively small number, mostly Jacquard looms, being the property of the manufacturers in whose service they are employed.

The principal kinds of silk goods manufactured in the canton of Zurich are

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known under the name of Florence, Marceline, Gros de Naples, Poult de Soie, Gros du Rhin, serge, satin de chine, gros grain, cravats, satin.

The different countries to which these goods are exported are as follows: United States, Mexico, South America, England, East Indies, Germany, Russia, Turkey, Syria, Asia Minor.

Previous to the present war in America, the United States was the principal market for Zurich silks.

The following table will show the amount of raw silk consumed in the manufacture of Zurich silk goods during the last five years.

	Swiss pounds.	English pounds.
1857–'58	527, 576	580, 334
1858–'59	898, 947	988, 842
1859–'60	772, 152	849, 367
1860–'61	767, 405	844, 146
1861–'62	1, 013, 817	1, 115, 199
Totals	3, 979, 897	4, 377, 888

Averaging the value of raw silk at forty-five (45) francs the Swiss pound, it will be seen that the value of the total amount consumed in the five years was 179,095,365 francs, or say about 35,819,000 dollars.

MARCH 30, 1863.

Referring to your despatch dated December 22, 1862, and circular No. 29, I have the honor to report that, immediately upon the receipt of the above, I addressed a communication to the government of the canton of Zurich upon the subject of the validity of oaths administered by the United States consuls at this place.

Under date of February 16, 1863, I received the answer of the cantonal authorities, informing me that there was no authority for foreign consuls within this canton administering oaths, and that consequently no oath so administered could be considered valid, or could afford any ground for an action for "per-

jury" in case a false oath was taken.

I deem it necessary, however, in this connexion, to inform the department that it appears that in most, if not in all the cantons of Switzerland, only those oaths prescribed by the cantonal or the federal laws are considered "oaths" in the strict and complete sense of the term. In other words, only false swearing in the case of an oath prescribed by law would constitute "perjury;" but an oath or affirmation voluntarily made and legalized by the proper magistrate would be considered in the light of a legal contract, the breaking of which would render the guilty party liable to prosecution for fraud.

APRIL 21, 1863.

I have the honor of transmitting herewith the quarterly statement for the first quarter of the present year, showing the amount and character of the goods exported to the United States from within the jurisdiction of this consulate during that period.

The exports, it will be remarked, have been unusually large during the past quarter, and business generally within this district is at present in a most

prosperous and flourishing condition.

For convenience of reference I append a summary of the accompanying statement.

Statement showing the description and value in francs of the exports from Zurich to the United States during the quarter ended March 31, 1863.

-	Francs.
Silk goods	4, 757, 124
Straw goods	75, 733
Muslins and cottons	136, 677
Curtains and embroideries	184, 820
Bolting cloths	3 8, 93 6
Foulards	7, 835
Miscellaneous	50, 166
Total	5, 251, 291
SUMMARY.	
	Francs.
Exports in January, 1863	1,890,592
Exports in February, 1863	1, 518, 989
Exports in March, 1863	1,841,710
Total for quarter	5, 251, 291
-	

JULY 13, 1863.

I have the honor of transmitting herewith the quarterly statement for the second quarter of the present year, showing the amount and character of the goods exported to the United States from within the jurisdiction of this consulate during that period.

Though somewhat smaller than those of the preceding quarter, the exports of the last quarter have been large, and business generally in this district con-

tinues active and prosperous.

Statement showing the description and value in francs of the exports from Zurich to the United States during the quarter ended June 30, 1863.

Zartor to the Chitica Dialog day in galarior chack bare to	,
	Francs.
Silk goods	4, 701, 250
Straw goods	59,771
Muslins, cottons, and ginghams	62, 948
Embroidery and curtains	29, 678
Taffetas	10, 140
Grenadines	2, 384
Cheese	10, 936
Bolting cloths	22, 835
Merinoes	3, 600
Miscellaneous	6, 929
Total exports of quarter	4, 910, 471
SUMMARY.	
	Francs.
Exports in April, 1863	1, 233, 825
Exports in May, 1863	1, 333, 562
Exports in June, 1863	2, 343, 084
Total	4, 910, 471

ОСТОВЕВ 20, 1863.

I have the honor to transmit herewith the quarterly statement for the third quarter of the present year, showing the amount and character of the goods exported to the United States from my consular district during that period. * *

For convenience of reference I append a summary of the said statement, with, also, a comparison with the preceding quarters of the present year and similar (i. e., third) quarters of the years 1861, 1862.

Statement showing the description and value in france of the exports from Zurich to the United States during the quarter ended September 30, 1863.

								Franc		
Silk goo	ds							7, 359, 4	100 6	j 2
Straw go	ods							244,	737 5	55
Muslins	and cottons	8						171.	360 C) 0
								48,	587 9	92
								22,	099 3	35
								19,	371 3	30
Catholic	devotional	articles					• • •	13,	644 3	36
Rags (fo	r paper)						• • •	10,	111 3	54
									483	20
Foularde								11,	898	50
Zepherin	es		• • • • • •					,	380 1	16
	Total v	alue	•••••	• • •	•••••	••••••	•••	7, 902,	074 5	50 =
Sur	nmary vali	ue of exports	for the	que	ırler en	ded Septe	mber	30, 186	33.	
								Fran	CE.	
Month o	f July	• • • • • • • •						2, 337,	204	41
Month o	f August							2, 741,	850 (60
Month o	f Septembe	er			•••••		•••	2, 823,	019	79
								7, 902,	074 5	50
								F	rancs.	,
Value of	exports, q	uarter ended	March	30.	1863			5, 2	51, 29	91
44	46	66							10, 4	
"	"	44		•					87, S	
46	"	"						1, 0	04, 50	01

OCTOBER 28, 1863.

In accordance with the general instructions of the department, I have the honor to report for the year, from October 1, 1862, to September 30, 1863, inclusive.

Statement of goods exported to the United States from the consul
--

	4th quarter 1862.	1st 'quarter 1863.	2d quarter 1863.	3d quarter 1863.	Total.
Silk goods	2, 037, 855	4, 757, 124	4,711,390	7, 359, 400	18, 865, 769
Straw goods	82,775 109,796	75,733 136,677	59,771 62,948	244,737 171,360	463, 016 480, 781
Foulards	25,609	7,835	02, 540	11,898	45, 342
Bolting cloths	23, 858	38, 936	22, 835	22, 099	107,728
Curtains & embroidery Ribbons	169, 263	184, 820	29,678	48, 587 19, 371	432, 348 19, 371
Tobacco, wines, liquors	7, 146			483	7, 629
Miscellaneous	58,772	50, 166	23, 849	24, 139	156, 926
Total	2, 515, 074	5, 251, 291	4, 910, 471	7, 902, 074	20, 578, 910

I make no comparison of the above with previous years for the reason that, whereas during the year October 1, 1862, September 30, 1863, inclusive, cognizance was taken of all goods exported to the United States, whether sold or consigned previously, (with exception only of the month of November, 1862,) the invoices of consigned goods only had to be legalized, and consular cognizance of exportations extended therefore no further than to consignments. It may be estimated, however, that the total exportations to the United States from this consular district, during the year 1862 and 1863, were double those of 1861 and 1862.

In connexion with this, a singular fact in regard to the business in raw silks is observable. For the year July 1, 1861, June 30, 1862, inclusive, the Public Silk-Drying Institution reports the drying of 1,013,817 Swiss pounds (1,115,199 English pounds) of raw silk, whereas for the year July 1, 1862, June 30, 1863, inclusive, it reports but 810,386 pounds, (891,370 English pounds,) being a decrease of 203,480 pounds, (223,828 English pounds,) or about 20 per centum. Now, when it is considered, first, that the exportations to the United States have been so much larger during the year 1862 and 1863 than during 1861 and 1862, and that silk goods constituted nearly 90 per centum of these exports; and second, that the greater part of the raw material used in the manufacture of Zurich silk goods passes through the institution already named, and that its reports give a very fair basis for calculating the relative amount of business done in raw silk in different years, the following inferences are deducible from what I have stated:

1st. That the exportation of Zurich silk goods to other countries than the United States has been smaller during the year 1862-'63 than the year preceding.

2d. That the fall season of 1862 found manufacturers with unusually large stocks of manufactured goods, and probably of the raw material also, on hand; and that consequently the looms having been kept employed in producing more goods than were needed for immediate consumption, the weavers could have suffered but little from the depression in the American silk trade. That the object of drying the silk may not be misunderstood, I remark that it is only done in order to ascertain and fix the specific weight of the silk, a weight which shall be satisfactory to and accepted by both the dealer in selling and the manufacturer in purchasing. Where silk is purchased in Italy the specific weight is fixed and a certificate of the same made out by an Italian drying house; but as the purchaser in this case is generally a raw-silk dealer only,

the silk, in most cases, passes, after all, the Zurich drying institution upon its

being disposed of to a manufacturer.

The vintage is said to be unusually large this year, and the quality of the wine better than usual. The prices, it is remarked, however, have not fallen. So universal is the use of wine here that the use of water as a beverage is wholly ignored. It is a common thing to see a laborer making his meal of a piece of bread and a bottle of wine on the road side.

BASLE-A. S. WOLF, Consul.

FEBRUARY 21, 1863.

• • I have requested the attorney general of this canton for his opinion as to the validity of oaths administered by an American consul. His answer is, in substance, as follows, viz:

I. That a person will be punished for perjury if the oath be administered

by the authorities.

II. That notaries are in some respects considered as belonging to the authorities, but are not entitled to administer oaths; they would not be valid, and no

action would be sustained in case of perjury.

III. That the United States consul does not belong to the authorities, and has no character as such, and that an oath administered by him has no validity; perjury in such case would not be punished; the consul would only be con-

sidered as a private person.

In accordance with the opinion of the Attorney General of the United States consuls are under the laws of Switzerland. I had a long conversation with his excellency the president of this canton, who approved of the opinion of the Attorney General. I asked him whether, if an oath administered by a United States consul was invalid, it would be necessary for shippers to take the oath before a magistrate or any other officer authorized by law to administer oaths? The president replied, that an oath is very seldom allowed to be taken, and only in very exceptional cases. The president and secretary of the court are by law authorized to administer oaths in open court, and a certain time allowed for information. Before the oath can be administered, it is necessary that the person deliver the certificate of a clergyman that he is well informed as to the solemn act he is about to perform. In many cases where, in the United States, an oath is required here, instead of an oath, a solemn promise (cin hand gelubdi) by shaking of hands is sufficient, or a simple warning by the authorities to tell the truth. The president hoped that the United States government would not impose any embarrassments on shippers, and he would consult the Attorney General as to this point. The Attorney General writes that an oath is very seldom allowed to be taken, is not customary or usual, and if made to an invoice it has no legal force, and that the authorities would have no power to administer an oath in such a case, that no prosecution would follow should perjury be committed; to confer such power on the authorities a special law would be necessary. Seeing the disinclination of the Swiss people to oaths, I had a consultation with Mr. Fogg, our minister at Bern, and Mr. Fairlamb, our consul at Zurich, and have adopted the following mode for the verification of invoices, to have the form of an oath in the presence of a public officer; the act would then become legal.

Statement of goods, wares, and merchandise exported to the United States from Basle for the quarter ended December 31, 1862.

Articles.	Amount in francs.	Amount in dollars.
Silk ribbons	1,561,380 96	290,416 86
Silk ribbons	786, 324 38	142,536 33
Machines	446 58	83 05
Silk stuff	49, 504 30	9.207 80
Rifles	10,506 00	1,954 11
Absinthe	7, 297 25	1, 353 94
Dyestuffs	8,612 00	1,601 83
Books	480 78	89 43
Cheene	17.028 53	3, 167 30
Muslin	1,204 65	224 00
Straw ware	13,904 85	2,586 99
Linen	155 00	28 83
Music boxes	5,870 00	1,091 89
Total	2, 462, 697 28	453, 342 29

MARCH 9, 1863.

In compliance with circular No. 30, dated December 24, 1862, which I received February 12, 1863, I have obtained some information in reference to the protection of the revenue and the collection of duties on the passage of goods to Switzerland and across the frontier.

Switzerland is divided into six departments for the collection of duties. Basle belongs to the first department; the custom-house is located in this city.

I. Regulations concerning imports, and the formalities to be observed:

The importer has to make a written declaration stating the value and description of the merchandise; all of which must be examined and inspected by the officer of the custom-house, except such merchandise as is declared to be subject to less than the highest tariff class; this is No. 9, and pays 15 per cent. for 100 pounds Brotto weight. The importer has to bear the expense of packing, which is only a trifle. For every wagon-load of goods a declaration has to be made, and the custom-house officer is authorized, if necessary, to open and to examine every package; and if in accordance with the declaration, to be packed up again without any charge.

II. Transit across Switzerland.

For transit of goods, a written declaration is wanted, and the officer of the custom-house may inspect and examine the same, if necessary, and issue a certificate which has to be presented within a certain time to the officer at the frontier custom-house. The transit toll for a distance of eight hours is five centimes for 100 pounds weight; over that distance 30 centimes. Goods may be transmitted under seal of lead. For every package 50 centimes has to be paid.

III. Export.

The formalities for export are very simple. A written declaration has to be made, and for most all goods 20 centimes per quintal has to be paid. Merchandise under seal for transit from Switzerland across France requires two written declarations. The charges of the French custom-house are, for every package, 50 to 75 centimes; and if in wagons, for every 1,000 kilogrammes, 25 to 50 centimes. Merchandise exported from Switzerland, via France, to any country where no international transits are in existence, has to be examined at the French frontier custom-house, every package sealed with lead and forwarded

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under a guarantee. The charges for every package are 75 centimes; for seal, 75 centimes; for guarantee, 75 centimes.

IV. The penalty for offences against the revenue laws.

a. Whoever imports, exports, transit merchandise liable to pay duty, or taking the same out of the public warehouse against the rules and regulations.

b. Whoever imports and exports merchandise liable to pay duties over

certain non-allowed roads or to places being no port of entry.

- c. Whoever leaves the prescribed road from a bye custom-house to a general custom-house.
- d. Whoever appears with merchandise liable to pay duty, and passes the custom-house for one hundred yards without being allowed to do so.
- e. Whoever fails to offer the officer of the custom-house the tolls in whole or in part.
- f. Whoever gives an incorrect statement of his merchandise for the purpose of lessening the tolls.
- g. Whoever declares the weight 5 per cent. too low, or the value at least ten per cent lower than it actually is, with the purpose of cheating the revenue.

k. Whoever appears within the boundary line of Switzerland with merchandise liable to pay duty, out of office hours, against the rules and regulations.

Every such one who acts contrary to any of the above-named regulations will be punished for the first offence with a penalty from five to thirty times the amount of the toll, also the fees, &c. In repeated cases, the fine can be doubled, and, under certain circumstances, a punishment of two years in the penitentiary is declared, subject to the pardon of the federal government.

Statement of goods, wares, and merchandise exported from this consular district to the United States, with invoices authenticated at this consulate during the quarter ending March 31, 1863.

Articles.	Amount in francs.	Amount in dollars.
Watches	665,936 66	123, 864 25
Silk ribbons		360, 264 18
Silk stuff		25, 872 09
Straw goods		18, 179 %
Cigars		2,559 50
Cheese		2,702 25
Absinthe	7,478 40	1, 391 00
Sundries		8,907 00
Total	2, 923, 332 04	543, 739 52

Statement of goods, wares, and merchandise exported from Busle to the United States during the quarter ended June 30, 1863.

Articles.	Amount in francs.	Amount in dollars.
Silk ribbons Watches Cheese Straw goods Silk stuff Dyestuff Absinthe Sundries	. 696, 556 76 . 56, 312 95 . 27, 781 90 . 114, 717 05 . 13, 975 00 . 3, 783 00	216, 538 50 129, 559 54 10, 474 21 5, 167 40 21, 337 37 2, 599 03 703 63 7, 050 33
Total	2, 115, 217 19	393, 430 03

NOVEMBER 4, 1863.

Herewith enclosed I transmit to the department three papers, I, II, III, in relation to the commerce of Switzerland. Nothing of much interest has transpired in the commercial relations of this place and country.

The Swiss confederation abolished the viser of passports for all foreigners. In consequence of that measure, declarations to the same purpose were received

from the following governments, to wit:

Algiers (France) abolished the viser for Swiss citizens, as per decree of that

government, on July 17, 1862.

Baden.—Visers to passports, travellers, book, and certificates of domiciliation abolished per decree, 1854.

Great Britain.—No passports required.

Hamburg.—No passports required; approved July 8, 1862.

Italy.—The viser of passports abolished January 16, 1862.

Holland.—The production of passports abolished April 2, 1862.

Autria.—The viser of passports not required; declaration of embassy Febmary 11, 1862.

Bavaria.—The viser for Swiss passports abolished; declaration of the em-

bassy December 8, 1862.

Spain.—The production of passports no more required; a legitimation of domiciliation is satisfactory.

All nations are progressive in facilitating passports. Only France holds back and keeps up these formalities. The French people may come over into Swiss territory, and no passports are required; but whenever the Swiss reach the French frontier, a passport, with the viser of the French consul, is required; and so it is with our people. Every American, with the intention to enter France, has to comply with the passport formalities. This is a great annoyance to travellers. Before the French consul visers the passport, it must be visaed first by the American consul. The French consul charges five francs for every viser. The French Emperor has abolished passports for English people. Perhaps he may favor the Americans with the same privilege.

BNCLOSURES.

No I. Exports from this consular district.

No. II. The imports and exports of Switzerland.

No. III. A commercial treaty between the king of the Belgians and the federal government of Switzerland.

I.

Table showing the exports from Basle to the United States for the year ended September 30, 1863.

	Francs.	Dollars.
Silk ribbons.	6, 411, 161, 53	1, 199, 470, 84
Watches and watch materials	3, 453, 602, 42	643, 869, 02
Machinery	446.58	85 . 05
oik stuff	489, 172, 25	91,730.3 6
Killes	10, 506, 00	1, 954. 11
Absinthe	18, 540, 65	3, 448, 57
Dyestuffs.	22,587.00	4, 200. 86
Books.	480.78	89. 43
Cheese	173, 558, 66	32, 624. 71
Muslin .	1, 204, 65	224.00
NITEW goods	340, 948, 90	64, 223, 14
Music boxes	5, 870, 00	1,091.82
Linen	155.00	28.83
Cigars	13, 762, 19	2, 559, 50
Sundries	159, 824. 81	30, 022. 60
	11 101 821 33	2, 075, 622, 84

II.

Comparative	statement o	f the	principal	imports of	f Switzerland	for the	year:
_	endi	ed De	cember 31.	1861 and	1862.		

·	1861.	1862.
Books and musical instruments quintals	8,654	9, 135
Butter and larddo	37,549	52, 215
Cheesedo	5, 177	4, 253
Coffee and coffee substitutesdo	212, 337	201, 954
Cotton, (raw)do	294, 260	189, 806
Cotton, (yarn and cloth)do	48, 255	30, 871
Dyewooddo	59, 176	79, 136
Druggery waredo	129,828	132,032
Flax and hempdo	16, 437	13, 928
Flour and graindo		2, 865, 009
Furniture and glasswaredo		63, 170
Iron (crude)do	198, 113	259, 655
Iron (wrought)do		239, 321
Iron (cast)do		60, 421
Steel waresdo		69, 145
Madderdo		45, 100
Leatherdo		25, 141
Linen goodsdo		36, 765
Machinerydo		59, 208
Metals (crude)do		26, 829
Oil d odo		172,748
Paperdo		11,020
Ricedo		76, 438
Seedsdo		59,808
Saltdo	240, 365	231,724
Silks and half silk goodsdodo	337, 255	49,670
Sugardo	213, 014	235, 539
Tobacco (leaf)do	87, 261	74, 902
Tobacco (manufactured)do	18,765	17,624
Tallow and fatdo		19,540
Wine in barrels and bottlesdo		838, 022
Wooldo	53,013	51, 591

The importations of Switzerland for the year ended December 31, 1861, were 8,005,752 quintals; and for the year ended December 31, 1862, 7,292,886 quintals, showing a decrease of 802,886 quintals.

Comparative statement of the principal exports of Switzerland for the years ended December 31, 1861, and 1862.

·	1861.	1862.
Absinthequintals.	5, 927	4,511
Books and musical instrumentsdo	5,011	4,658
Butterdo	2, 142	5, 933
Cheesedo	166, 856	172, 637
Cotton (raw)do	15, 540	15,011
Cotton (yarn and cloth)do	186, 537	165, 544
Dyewooddo	8,914	17, 262
Druggery waredo	7,835	8, 459
Flour and graindo	66, 686	62, 525
Iron and steeldo	18, 425	18, 475
Hidesdo	39, 947	40, 645
Leatherdo	3,957	4,946
Silk and half silkdo	58,752	49,063
Watchesdo	1,570	2, 033
Winedo	6, 209	6, 876

The exports for 1861 were 900,493 quintals, for 1862 941,954, showing an increase of 41,461 quintals.

Transit through Switzerland for the same period.

Cattle	Number	93, 761	Number	96,688
Wood	Loads	42, 897	Loads	42, 448
Miscellangous goods	Quintals	816, 380	Quintals	783, 171

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The armosts of silk and silk mixed made was in		
The exports of silk and silk mixed goods was in—	40	00
1851	1857	
1852 28, 239, 00 1853 29, 507, 59	1858 1859	
1854	1860	
1855	1861	
1856 34, 377. 62	1862	35, 411
Comparative statement of the principal imports into Switz	eriand d	uring the
nine months ended September 30, 1862, and September	r 30, 186	i3.
	1862.	1863.
Books and musical instrumentsquintals		
Butter and larddodo	5, 981 36, 403	6, 528 45 , 621
Cheese do	2,958	3,787
Coffee and coffee substitutesdo	107, 266	112, 187
Cotton (raw)do	151,781	141,608
Cotton (yarn and cloth)do	24, 417	16, 803
Dyewooddo	52, 520	44,079
Plax and hempdodo	32, 769 8, 997	39, 974 9, 679
	046, 443	2, 295, 157
Furniture and glasswaredo	44, 174	47,008
Iron (erude)do	190, 551	165, 369
Iron (wrought)do	186, 189	185, 349
Iron (cast)do	48, 158	34 , 078
Steel wares	50, 593 36, 700	52, 271 25, 055
Leatherdo	19, 150	20,670
Linen goodsdo	22, 402	23, 606
Machinerydo	39, 495	54, 521
Metals (crude)do	20, 494	19,979
Oildo	118, 838 8, 374	141, 739 8, 860
Paperdodododo	52, 962	57, 971
Saltdo	173, 560	170, 435
Seedsdo	46,735	54, 631
80mpdo	27, 301	26, 679
Sugardo	181,844	161, 961
Tobacco (leaf)	48, 215 13, 026	34, 855 19, 524
Wine in barrelsdo	480, 090	485, 898
Wool (raw manufactured)do	39, 934	43, 448
	•	
Total imports for the first nine months of the year 1862.	• • • • • • • •	5, 145, 385
Total imports for the first nine months of the year 1863	• • • • • • • •	5, 438, 744
Showing an increase of		293, 359
		. , , ,
Comparative statement showing the principal articles of expo	rt of Sw	itzeriana
for the nine months ended September 30, 1862, and for Sept	ember 30	, 1863.
Books and musical instrumentsquintals	3,528	3, 800
Butter and larddo	3, 929	6, 886
Cheesedo	123, 701	118,539
Cotton (raw)do	10,866	21,763
Cotton (yarn and cloth)do	161,956	166, 767
Dyewooddo Druggery waredo	8, 726 2, 556	10, 853 4, 216
Flour and graindo	49, 496	31,668
Furniture and wooden waredo	12, 185	10,773
Iron (crude)do	17, 473	30, 635
Iron (wrought)do	6, 403	8,749
Iron (cast)dodo	7, 567	9, 135
Bides do do do do do do do do do do do do do	30, 675	30, 306
Leatherdo	3, 189	4,786
Silk of all kinds do	37 7:32	42.1150
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		_

Total imports for the first nine months of the year 1862	703 735	351 389
Showing an increase for 1863 of	35	2, 038
Sundry merchandise transmitted during the above period. Cattle Number 75,856 Number Wood Loads 34,072 Loads Miscellaneous Quintals 588,652 Quintals	3	D, 243
III.		
A commercial treaty between the King of the Belgians and the federnment of Switzerland was concluded on the 11th day of December, 18 ratified by Switzerland on the 22d day of May, 1863, and by Belgium I 1863, and is now the law of both countries. The Swiss confederacy entered into an engagement to modify the duties of the following Belgian articles, to wit:	62, May	, and y 28,
Potters' wares, (common,) vases, sand-stone bottles.per 100 kilo's 1	fr fr fr	ancs. ancs.
The Swiss confederacy engages not to raise the cantonal customs of spirits and liquors imported from Belgium. Samples of goods carried by ling agents are free of customs; but it is necessary to observe the custo formalities. A bond double the amount of the customs duties has to last security.	y tr m-l be g	avel- 10120 siven

To the citizens of the United States (as one of the most favored nations)

are extended all the customs facilities, and they are entitled to the same privileges as the Belgians. If such products be shipped to this country, the invoice must be authenticated by a Swiss consul.

The result of the tariff reductions would be as follows:

The imports average annually—	France.
Glass bottles, (common green and brown,) 16,978 quintals, at 11	
franc	25, 467 00
According to the treaty	12, 733 50
Difference	12,733 50

ITALY.

GENOA-DAVID H. WHEELER, Consul.

FEBRUARY 5, 1863.

I have the honor to communicate the information required by circular No. 17, of July 13, 1862. A letter of the prefect of this province and city, dated January 28, 1863, informs me that since the institution of customs articles for provisioning ships of all foreign nations are exempt from duty, whether such articles come from the city or from a foreign country, except that a very light duty of only thirty (30) centimes (or six cents) on each one hundred kilogrammes or litres is exacted upon articles taken out of the porto franco or deposits.

November 24, 1863.

The arrivals and departures of American vessels at this port for the year ending September 30, 1863, were as follows:

Arrivals: Ships, 15; barks, 15; brigs, 3; schooners, 1; total, 34. Departures: Ships, 23; barks, 16; brigs, 2; schooners, 1; total, 42.

One ship sold and put under the Italian flag.

During the year ending 30th of September, 1861, there were 115 arrivals of American vessels The falling off of nearly one-half is due to the (so-called) confederate privateers.

Tabular statement showing the arrivals at and departures from Genoa of vessels of all nations, including steamers, for the year ended December 31, 1862.

Arrivals.	Number.	Tonnage.
National vessels, sailing	7,428	436,728
National vessels, steam	1,482	128, 436
Foreign vessels, sailing	1,046	168, 420
Foreign vessels, steam	584	170, 483
Total number and tonnage	10,540	904, 067
Total of sailing vessels	8, 474 2, 066	605, 148 298, 919
Departures.	Number.	Tonnage.
National vessels, sailing	7,925	439, 225
National vessels, steam	1,484	128, 436
Foreign vessels, sailing	1, 128	184, 320
Foreign vessels, steam	586	170, 483
Total number and tonnage	11, 123	922, 464
Total of sailing vessels	9, 053	623, 545
Total of steamers	2,070	298, 919
Excess of departures over arrivals	583	18, 497

In my last annual report I gave a statement of the imports and exports for the year 1860.

Comparative tabular statement showing the leading imports at the port of Genoa for the years 1861 and 1862.

	1861.	1862.
Cocoabags	9,575	7,400
Coffeetons	5,600	5,970
Cottonbales		10,350
Hidesnumber	495,000	532,900
Indigo, East Indiacases	396	165
Indigo, Spanishceroons	540	537
Fish: Codquintals		50,500
Stock fishvogs		68,500
Pilchardshogsheads	1,800	3,770
Herringsbarrels		3,700
Pepperpounds	1,532,000	4,350
Pimentopounds		173
Sugartons		30,865
Grainbushels		4,576,000

Comparative tabular statement showing the leading exports from the port of Genoa for the years 1861 and 1862.

	1861.	1862.
Pastapounds	3,876,000	3,998,000
Ricepounds	7,848,000	8,226,000
Rags pounds	2,300,000	2,600,000
Cotton goods pounds	428,000	
Silk, rawpounds.	58,000	65,000
Silk goods pounds	188,000	148,000
Paperpounds	700,000	684,000
Olive oilgallons	220,000	316,000
Fruitpounds	725,000	730.000
Hemp and linen goodspounds	520,000	520,000

These estimates embrace only the leading articles of import and export for these years, and are probably defective even with regard to these.

Tabular statement showing the quantities and value of articles, in American dollars, imported at the port of Genoa during the year ended September 30, 1863.

	Quantity.		Value.
Wine, in casks	1, 349, 278 84, 592	gallons.) bottles.	\$492,600
Brandy and other liquors	909, 700	gallons.	415, 500
Oil, olive	5, 500	"	3, 810
Oil, all other	1, 363, 400	"	420, 678
Coffee	9, 218, 500	pounds.	1, 199,000
Sugar, refined	23, 293, 660	* "	2, 034, 428
Sugar, unrefined	28, 385, 854	"	1, 723, 425
Cocoa	1, 871, 220	"	186,000
Chemical products	13, 762, 400	44	1. 0×2, 700
Paints and dyes	4, 685, 000	44	212,680
Pepper	479, 599	"	62, 500
Beeswax	654, 654	u _	190, 900
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	Quantity.		Value.
Soap	480, 546	pounds.	\$ 33, 600
Uil-seed	1, 810, 310	~ "	79, 160
Cheese	398, 116	"	69, 600
Fish	9, 058, 667	44	395, 920
Hides, leather, and furs.	7, 267, 940	44	1,706,000
Manufactures of leather.	114, 726	44	66, 860
Hemp and flax, raw	120, 400	66	31, 200
nemp and flax, manufactured	2, 096, 562	"	658, 130
Cotton, raw.	5, 857, 504	44	1, 226, 920
Cotton, manufactured	2, 477, 729	44	1,971,760
Wool, raw	4, 214, 966	44	1, 278, 200
Wool, manufactured	806, 540	66	1, 035, 860
Silk, raw.	85, 514	46	112, 120
Silk, manufactured	576, 026	44	519, 10 0
Grain	4, 458, 847	bushels.	4, 674, 000
Flour and pasta	48, 820	pounds.	2, 400
Lumber for furniture	1, 543, 900	- 44	53, 070
Wooden furniture	27, 840	. 44	1, 730
Mechanical and agricultural imple-			
ments	305, 856	44	267, 370
Iron ore	1,600	tons.	2, 810
Iron, pig	12, 133	44	109, 930
Iron, manufactured	20, 854	"	229, 620
Copper and brass, crude	620	44	98, 00 0
Copper and brass, manufactured	45 8	44	82, 820
Lead	3, 190	"	6 5, 00 0
Sulphur	103, 800	pounds.	2,000
Coal	245, 648	tons.	2, 3 62, 00 0
Earthenware and porcelain	776	"	27, 780
Glassware	400	"	27,000
Paper and books	2 80, 7 25	pounds.	51, 60 0
Fancy and fashionable goods	366, 712	- 66	60, 00 0
Tobacco	10, 000	hogsheads.	2, 400, 000
Imports not above enumerated	• • • • • • • • • •		3, 225, 00 0
Total	••••	• • • • • • • • •	30, 950, 781

Duties were collected on the above imports to the amount of 12,604,324 francs, or \$2,431,400.

Tabular statement showing the quantity and value of articles, in American dollars, exported from the port of Genoa during the year ended September 30, 1863.

_	Quantity.		Value
Wine	45, 000	gallons	\$ 25,500
Ulive oil	182, 950	"	76, 830
Manna	78, 544	pounds	. 98, 000
Candies and candied fruit	378, 544	~ "	22, 420
Chemicals	1,090,432	46	98, 840
50ap and soda.	47, 550	46	28, 000
Pruis.	632, 827	46	22, 320
Vil-seed	1, 612, 131	"	59, 420
Uncese.	485, 000	"	63, 400
Hides and leather	430, 000	46	Digitized by 98,900 [C

11 405 010 1-	
Hemp rope	\$ 50, 200
Linen fabrics	112, 920
Cotton 238, 746 "	185, 400
Silk and silk goods 217,000 "	868, 000
Grain	184, 030
Rice 81, 744, 600 pounds.	2, 920, 000
Pasta 3, 462, 000 "	120,000
Charcoal and wood	13, 800
Paper and books 6, 495, 000 "	680,000
Rags	340,000
Bones 5, 418, 456 "	65, 320
Pig iron	14, 480
Lead	2,000
Sulphur	16, 340
Gun stocks	280, 000
Exports not enumerated	2, 994, 200
Total value	9, 350, 320

According to the foregoing statement the total imports for the last year were nearly \$31,000,000, and the exports less than \$10,000,000. It should be carefully noted, however, that the lists do not embrace the transit movement within the port. Goods which are transhipped in the harbor for other ports of Italy, for the east, and for the western and northern ports of Europe, are not entered upon the custom-house books. There are also certain articles for America which are so transhipped. Rags from Naples and Sicily, and hides from South America, reshipped from our own ports, are examples of which cases have occurred within this year. The total amount of such transhipment is very large, and if added to the lists respectively, would swell the total of imports to sixty millions and the exports to thirty millions.

CUSTOMS DUTIES.

For information upon the duties levied by the national government upon imports, I send herewith a copy of the tariff at present in force, and applicable to this port. It will be seen that a small duty is also collected upon certain exports.

Oils pay thirty cents per 100 kilogrammes; arms of all sorts, one franc per 100 kilogrammes; rags, (vegetable,) four francs per 100 kilogrammes; other substances, two francs per 100 kilogrammes; charcoal, one-half franc per 100 kilogrammes; firewood, ten centimes per 100 kilogrammes.

PORT CHARGES.

There is no change in the expenses of the port for shipping. The charges are as follows: Anchorage, fifty centimes per ton; sanitary visit, forty centimes per ton, if the vessel be from America or beyond the Cape of Good Hope; and from all other ports, twenty centimes per ton. For measuring the vessel, interpreter, bill of health, &c., about thirty francs per vessel. The most unpleasant charge is a duty collected by the city government upon all the ship's own provisions consumed in port. To collect this duty the master of the vessel is required to furnish, on entry of his vessel, a list of the provisions then aboard. On his departure he must furnish a new list of the amount on hand. These two lists being verified by a police visitation, the duties are levied upon the difference. If the master fails to enumerate every article he is liable to a fine. He is also

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obliged to pay brokerage for the translating of the two lists, and this, with the ever-impending fine, aggravates a tax which most shipmasters are disposed to regard as unjust. A movement has been for some time in progress to commute this city right into a tonnage duty. I hope that the change will not be much longer delayed.

PETROLEUM.

During the year petroleum oil has been very generally introduced into this kingdom, and is gradually supplanting all other kinds of light for domestic uses. Four thousand five hundred barrels have been brought to this port direct from the United States. A large amount has also been imported by indirect transit. If the oil shall continue to be produced at a moderate cost, the demand from this kingdom will become very large.

LINE OF STRAMERS.

To develop fully the direct trade between Genoa and the United States, a line of steamers is a prime necessity. This subject has engaged the attention of our merchants and consuls for many years. I have no new suggestions to make on the subject, unless it be that such line shall ply between some one Mediterranean port and New York or Boston. I do not know that this suggestion is new, but it must appear to any man familiar with steam navigation as of no ordinary importance. Most projects hitherto formed have contemplated a half dozen Italian ports, and of course great irregularity in the time tables, and greatly increased expense. I am unable to see why a monthly line each way between Genoa and New York, or Leghorn and New York, should not be a profitable enterprise.

SPEZIA-WILLIAM T. RICE, Consul.

JUNE 30, 1863.

I have the honor to inform you that I have no returns to transmit to the department for the quarter now ended.

No changes have taken place as regards the port anchorage or pilotage regulations since 1861. They average combined about the sum of twenty cents per ton. No commercial regulation has been put in force which affects in any manner the commerce of the United States.

I herewith enclose returns of the imports and exports at this port of Spezia during the year 1862, (Nos. 1 and 2;) also a report of the arrivals and departures of vessels during the same year, (No. 3.) I regret not having been able to forward the said returns earlier, but I found it impossible to procure the neces-

sary information before the present time.

I am happy to state that the commerce of Spezia has shown a considerable increase since 1861; and that of 1863 will, in all probability, be almost double that of 1862. This circumstance is owing to the very extensive public works now being carried on at this place, i. e., the establishment of the royal arsenal; that of two lines of railroad connecting this city on one side with Genoa, and on the other with Pisa and Florence. This latter line is almost completed, having been recently opened to Sarzana, a town about eight miles from Spezia, and within this consular jurisdiction. Numerous forts, also, are being erected for the protection of the harbor at the mouth of the bay. All these works, when completed, will be of infinite value to Spezia, which, owing to its position, must, in a few years, become one of the most important and largest scaports in the Mediterranean.

A contract has been made to extend and widen the city mole, in order that merchant vessels of all sizes may be enabled to come alongside and discharge

their cargoes.

American commerce has decreased during the present year, but this is merely temporary, and owing to our country's distressing troubles. When, however, our vessels can once again compete, without drawback, with other nations for the carrying trade of the world, the preference always awarded our ships will be again manifest.

Statement showing the leading imports at the port of Spezia during 1862.

Articles.	Number, weight, or measure.	Quantity.	Value in francs.
Artificial flowers	Kilo	5	8
Brass and copper manufactures	do	166	59
Bronze and pewter	do	128	65
Bitumen	do	518	150
Beer	. Bottles	347	17
Brandy	. Hectolitres	257	7,75
Black lead	. Tons	993	24,82
Butter	. Kilo	40	,6
Books, printed and not printed		137	26
Baskets		60	50
Cheese		1,098	521
Chalk of every kind	do	2, 142	680
Carpets and quilts	. do	447	1,38
Cotton manufactures		3, 236	21,65
Cigars	. Number	550	12
Charcoal	Kilo	23, 550	1,40
Clocks and watches		1	260
Coal and coke		33,692	195, 530
Cocos.		512	668
Coffee		3, 409	5, 384
Cochineal	do	5	J.
Chiccory	. do	59	30
Chocolate	do	11	40
Candles, stearine		197	266
Fish		8,290	5,003
Furniture			2, 360
Fruit.		86,704	7,068
Fibre for brushes	. . <u>.</u> do	89	23
Fossils, unenumerated	. Tons	110	10,000
Grain and flour of every kind	· · <u> </u>		191,486
Gum	. Kilo	120	190
Gold and silver plate	. do	2	1,230
Glassware and crystals	do	1,102	779
		375	1, 338
Hardware		1,293	5 430
India-rubber manufactures		33	100
Iron, cast	do	9, 164	5, 4:10
Leather manufactures		392	1,010
Linen	. do	1,171	3,613
Lithographic stones	. do	60	20
Looking glasses	. do	748	2,630
Manuscripts		107	300
Mineral waters		50	20
Molasses		6	1 109
Medicines	do	843	1, 108
MeatMusical and optical instruments	. do	1,897	2,390
Musical and optical instruments	. Number	10	1,480
Marble, in quantity	· · · · · · · · · · · · · · · · · · ·		650
Machines and engines	· ·····	[1,325
Naval stores of every description, free of entry			260,000
Olive oil	· K110	1.474	1,39

Statement, &c .- Continued.

Articles. Number, weig		Value in francs.
Oil, lineed	458	200
		92
Pepper and pimentododo		300
Perfumerydo		100
Porcelain and earthenwaredodo		3, 264
Paperdo		120
Rope and cordagedo		280
Ribbons and lacedodo		150
Rum		1,990
Rosin Kilo		400
Silk manufacturesdodo		2,260
Sugars, refined and unrefineddo		12,899
Starchdo		215
Soapdo		506
Spices do do do do do do do do do do do do do	10	70 60
-1		,
Sulphurdo Steel, in barsdo		1,970
Steel, manufactured do do		360
Tools do do		210
Tea		535
Tiles and bricks		43,890
Tindodo		450
Velvet, cottondodo		558
Vinegar Hectolitres		700
Varnish Kilo.		480
Wool, thread, and cotton manufactures, (mixed)		25,750
Wood for construction of ships.		831, 100
Wood for fires	15,000	2,500
Wine Hectolitres		33,720
WaxKilo		170
Total		1,734,406

Statement showing the leading exports from the port of Spezia during the year 1862.

Articles.	Number, weight, or measure.	Quantity.	Value in francs.
Furniture in quantity	Kilo	36	600
Marble and stone in quantity Manganese Wood of every kind	Kilo	276.550	2, 370 8, 500 32, 140
Total amount			43, 646

N. B.—A kilo is equal to 3 lbs. 2 oz. Italian, or 27 English.

Statement showing	the	number of	vessels	arrived	at and	departed	from the port
of Spezia during	the	year 1862	, togeth	er with	their na	tionality	and tonnage.

Nation.	Arriv	als.	Departures.		
Nation.	Number.	Tons.	Number.	Tons.	
Italian French	54	7, 320 1, 198	54	7,320 1,19	
English	21	8, 133 1, 099	21 3	8, 133 1, 099	
Papal states Norwegian	7 2	245 351	7 2	245 351	
Austrian	8	1,774	8	1,774	
Total	99	20, 120	99	20, 120	

FLORENCE-T. BIGBLOW LAWRENCE, Consul General.

APRIL 30, 1863.

I have the honor to enclose herewith the return of fees received at this consulate general during the last quarter, amounting to \$111.

The value of goods exported to the United States from the city of Florence and its vicinity during that period amounts, it will be seen, to 421,911.36 francs.

In my despatch (No. 1) of January 6 I stated that I had been informed by the attorney general of this province that the oath administered in the verification of invoices, whether taken before a consular officer or local magistrate, would not, in case the invoice proved to be false, render the offender liable to prosecution for perjury. As, however, any person certifying an invoice to be veritable which proved to be false, would be answerable to a prosecution for fraud, and as an additional barrier would thus be created against the latter, he recommended me to continue to administer the oath.

Upon this recommendation I continued to administer the oath in the usual manner until the receipt, on the 28th February, of your despatch of February 4. enclosing circular No. 29. Thereupon I instituted a more careful investigation. taking the opinions of two of the most eminent counsellors of the province. These gentlemen, after carefully examining the law, assured me, though consular officers could not administer the oath to Italian subjects, yet notaries public were empowered so to do, and that an oath to an invoice proving to be false taken before the latter class of officers, would most undoubtedly subject the offender to a prosecution and conviction for perjury. Of the entire correctness of the legal opinion thus given I became fully convinced by still further inquiry.

The following are among the principal articles of export, with their respective values, during the year 1859:

values, during the year 1000.	Francs.
Metals	2, 114, 162
Drugs, dyes, and chemicals	
Mercury, hardware, and rags	1, 469, 359
Horses, cattle, goats, and pigs, (9,588 head)	882, 555
Hides	
Cork, coal, timber, and manufactures of wood	704. 367
Salted meats and cheese	
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	Francs
Grain and breadstuffs	226, 622
Fruits, seeds, and forage	77, 265
Fish	
Oils and alcoholic liquors	48, 156
Hemp, wool, cotton, and manufactures of the same	3, 028

LEGHORN-ANDREW STEVENS, Consul.

FEBRUARY 9, 1863.

I have the honor to enclose herewith a statement of the imports of the port of Leghorn for the years 1861 and 1862, and also valuable statements of the grain trade of the port for the same years. You will please consider these tables as a supplement to my despatch No. 59, as they are in fact the completion of my reports for the year 1862.

Comparative tubular statement showing the principal articles of merchandise imported into the free port of Leghorn for the years 1861 and 1862.

Description.	1861.	1862.	Description.	1861.	1862.
(barrels .	700	500	Iron in sheets bundles.	9, 000	5, 000
Steel \ boxes	1, 500	1,751	in pigs tons	1, 100	1, 800
(bundles.	1,500	1,440	in chains } number.	186	240
Sulphuric acid cans	1,098	1, 920	in anchors l number.	200	150
Needlesboxes	35	41	(quintals.	1, 950	1, 275
Madder rootsbales	785	757 690	Cheese boxes	9, 200	5, 600
Alum	780 225	450	baskets.	4, 800	2, 400
Herrings bbls	11, 330	12,540	Indian cornsacks.	34, 500	20, 850
Oatssacks	112, 500	98, 000	Dry fruit baskets.	108,000 60,000	104,000 51,000
Codfish quintals	96, 500	86, 500	Gail bales	770	31,000
Tin boxes	8, 800	5, 970	Gloves bags.	950	550
Goat skins bundles	769	820	Ratans bundles.	6, 600	9, 500
White lead boxes	1, 246	1,200	Choxes.	770	623
Beer canks	250	220	Gum	1,500	750
Butter do	3, 500	4,000	Wheat sacks	1, 201, 205	1, 164, 734
Cocoabales	2, 753	2, 171	Incense bags	205	175
(casks	624	730	Indigo skin bags.	309	350
Coffee	32, 994	21, 125	Woolbales.	4, 755	5, 860
(bbls			Woolworksboxes.	2, 180	1,845
Cinnamon boxes.	284	281	Dyewoodskilog.	296, 000	1, 137, 000
B. aver batsdo	617	614	Seedssacks	165, 385	174,000
Straw bate do	77	68	Limu threadboxes.		
Coaltons.	19, 300	37, 650	rawbales.	1,080	1, 460
Paper { bales boxes.	880	1,740	Licorice pasteboxes.	1, 164	1,300
	630 366	1,050 327	Lupinessacks. Mother of pourlbbls.	151, 000 60	146,000
Cassiado Tarcasks	2,210	3, 980	Almonds bales	1,992	180 1,750
Caviar	2, 210	3, 38	Manufactured goodsdo	16, 090	17, 795
	347	384	Merchandisedo	17, 350	15, 150
Beeswax {do straw bags	1, 420	1,747	Linseed oilcasks	310	805
Peruvian barkboxes	86		Castor oildo	340	310
Haberdashery do	4, 100	4,070	Olive oildo	5, 953	7, 500
Gitue { casks nacks.			Opiumboxes.	40	36
ritte	1,117	930	Barleysacks.	10,707	18, 619
Cochineal buxes	127	94	Pitchcasks.	1,780	2, 655
Coraldo	650	675	Lamb skinsnumber.	795, 500	330, 600
Cotton manufactured { bales boxes.	2,980	2,000	Hare skinsbales.	338	370
	800	550	Camels' hairdo	195	185
Cotton wool bales	2,009	1, 325 270	Feathersboxes.	166 13, 300	164 15, 400
ream of tartarcusks.	255 2,542	2,281	Lead pigs. Potash casks.	13,300	15,400
less boxes. Cummin sacks	1,425	1, 880	Pepper bales.	5, 725	4, 845
Malaa (halaa	10, 598	4, 640	Raisinscasks	2, 165	1, 830
esther	29, 885	14, 693	(nige	3, 245	3, 450
Slephant teeth pckgs	180	173	Copper (pigs casks. bbls		1
oragsboxes	1, 175	950	bbls	125	493
Benns sacks	60, 184	14, 191	Rumcasks.	5, 525	5, 465
(bars	90,000	106, 400	Ricebales.	6, 723	9,000
bars bars bundles.	43,000	52, 600	Pilchardscasks.	5, 875	5, 900
(tons	i .	100	Sarsaparillaboxes.	207	186

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Tabular statement-Continued.

Description.	1861.	1862.	Description.	1961.	1862.
Soap Sboxes.		2, 380 2, 525	Teaboxes. Dyestuffsbbls.	240 3, 227	966 3, 540
Barkkilog Flax-seedacks	3, 093, 000 50, 350	2, 800, 000 45, 000	Tunny fishdo Beamsnumber.	12,000 3,900	11, 400 3, 250
Senna bales	680	600	Russian leather pckgs	560	373
Silks boxes,	498	220	Valoniakilog.	900, 000	1, 500, 0 0
Sumach bales Alcohol carks		2, 500 9, 637	Glass boxes Vitriol casks.	3, 050 2, 120] 2, 39.0], 1, 33
Sponges bales	509	549	(half casks.	2, 000	3, (1)
Tin pigs Stockfish quintals		1, 200 19, 500	Wine carks boxes	30, 650 3, 270	21, 14 0 2, 010
Linen ragskilog SHk ragsbales	3, 120, 000	3, 397, 000	Calfskinsdodo	250 16, 950	195 14, 639
Tobaccopckgs.	5, 845	6, 455	Sugar boxes.	15, 700	16,195
Podls doz.	19,500	10, 275 775	(sacks .	3, 850	2 175

Comparative tabular statement showing the movements of grain in the port of Leghorn for the years 1861 and 1862, estimated by sacks of four bushels each.

: Description.	· Wheat.		Barley.		Beans.		Corn, rice, chest- nuts and flour.	
High C	1861.	1862.	1861.	1862.	1861.	1862.	1861.	1:42
In store from the 27th December, 1860, to the 30th December, 1861 Importations	228,775 1,201,205	235,526 1,164,734	15,415 10,707	8,047 18,619	2,464 60,184	19,602 14,191	165,389	4.156 274.cio
Total of imports. Exports by sea for the interior and local consumption.	1,489,960 1,254,434	1,400,260	26,122 18,075	26,666 16,369	62,648 43,046		165,389 161,263	178.103 169.701
(In store from the 30th December, 1861, to the 31st December, 1862	235,526	158,029	8,047	10,297	19,602	3,278	4,126	8,4;5

PALBHMO-LUIGE MONTE, COMPUT.

Statement showing the total of exports in vessels of all nationalities from Palermo to the United States for the quarter ended December 31, 1862.

Destination.	Brimstone.	Sumus.	Corkwood and	.едеЯ.	Almonds.	.atualaW	Filberts.	Canary-seed.	Vine.	Hemp-seed.	Массатові.	Licorice.	Fruit, lemons,	·onlu V
In American vessels.	Cantars.	Bags.	Bags or	Bales.	Bugs or	Bags.	Bags.	Bags.	Pipes.	Bags.	Bags. Boxes. Boxes.	Boxes.	Boxes.	
New York	8,640 2,610	9,000	128	445	1,050 200	88	300	150		22			44, 400 5, 120	\$126, 736 00 29, 460 00
Total	11,250	10,975	821	445	1,250	385	1,071	150		20			49,520	156, 196 00
In foreign vessels.								,						
New York	37, 104 400	9,033	31	635 150	500	502	958	131	177		450	164	3, 184	\$169,960 00 11,950 00
Total	37,504	10,283	43	785	500	452	150	131	177		450	164	33, 584	181,910 00
Total in American and foreign vessels to all ports	48, 754	21, 258	171	1, 230	1, 450	1, 437	1,221	188	177	20	450	164	83, 104	338, 106 00

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Statement showing the total of exports from Palermo to the United States in American vessels for the quarter ending March 31, 1863.

Namestone, centere.	Robert Caldwell 960	3,200	1, 600 light 352	1,280	phenson 1, 300	Orphan. 1, 250	Ospieni		Rebecca Goddard 1,280	13, 342	
தீரயச்ட, ந்தத்	1,500		2,6% 700,				400	-:- 000 000 000 000 000 000 000 000 000	1,550	18, 175	
Corkwood and corka, bagg or loose.	8	28	<u>\$</u>				_	70	11.	525	
Rags, bales.	20.00 20.00	022	8 :	<u>8</u>	2	500		88		1,043	
Almonds, bags.	150	200		:			<u>:</u>	-	3	420	
Walnuts, bags.	45				Ş	6	-	-		ġ	
Filberts, bags.	100	104		195	25	104	-	20	8	793	
Hemp and canary- seed, bags.	50	100			Ş	 }	-	100	159	449	
Wine, pipes.	20						÷		-	8	
Lemon oil, jara.	.55 		·				÷		<u> </u>	58	
Olive oil, baskets.			50		i	· ·	÷			8	
Maccaroni, boxes.					<u>:</u>			931		92	
Works of art, cases.		≈ :	່ເລ		:		-	::	- :	2	
Fruit, lemons and oranges, boxes.	4,745	4,6, 9,8,8 9,8,8,8 9,8,8,8,8 9,8,8,8,8,8 9,8,8,8,8	4,9,6 0,89,6 0,89,69	3, 792 4, 562	8,520 565	2,700	4, 223 233 233 233 233		3,050	57, 902	
· Value.	\$17,500 19,770	26, 993 26, 100	11, 705	10,53 58,53	17,768	10,300	9,575	13,155	16,872	224, 641	
Destination.	New York. Do.	គំគំគំ	i d	Ç.	şç	Ď.	ë.	ÄÄ	Ğ _		

Total of exports from Palermo to the United States, in foreign vessels, for the quarter ending March 31, 1863.

•		
Value.	64, 473 15, 668 6, 175 6, 175 6, 175 6, 175 10, 908 11, 908 11, 908 12, 396 13, 396 14, 173 14, 173 16, 396 19, 386 19, 386 17, 484 8, 173 18, 185 19, 186 19,	
Finit, oranges, and lemons.	Bozes. 3, 739 3, 739 3, 739 3, 435 5, 841 4, 218 4, 518 6, 543 6, 543 6, 543 8, 150 3, 150	
Works of art.	Cases.	
.inorassald	Boxes. Cases. 20 20 220 223	
Jio evilO	Bas- kets.	
Lemon oil.	Jars.	
Wine.	Pipes. 5 5 31 31 60	
Canary-seed.	Ba 8g 8 50 50 50 50 50 50 50 50 50 50 50 50 50	
Filberts.	Bags. 50 59 99 99 149	
Walnuts.	Baggs. 45.	
-abnomfA	Bags.	
Rags.	Bales. 1065 50 550 550 155	
Corkwood and cork.	Bags or Bales. 11 105 11 15 15 15 18 50 195 155	
Sumac	300 1, 380 2, 000 2, 000 2, 000 1, 200 1, 200 7, 665	-
Brimstone.	Cantars. 892 892 1,300 1,000 1,000 1,191 1,190 1,000 1,000	-
Destination.	New York do do do do do do New Orleans New York do do New York do do do do do do do do do d	
Names of vossels.	Francesia, (Italian) Lycurgus, (Italian) Alice Gray, (English) Giove, (Italian) isan) Gluseppe, (Italian) Gluseppe, (Italian) Florence, (English) Maria, (Italian) Sicilia, (Italian) Concettina, (Italian) Daphne, (Novwegian) M. Pojers, (Italian) Elisabetta, (Italian) Elisabetta, (Italian) But Vojers, (English) St. Kosalia, (Italian) Goselia, (English) Total	by (

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Totals of exports in vessels of all nations from Palermo to the United States of America for quarter ending March 31, 1863.

Destination.	Brimstone	Sumac.	Corkwood and corks.	Rags.	Almonds.	Walnuts.	Filberts.
In American vessels— To New York	Cantars. 13, 342	Bags. 18, 175	loose.	Bales.	Bags and bozes. 450	Bags. 94	Bags. 793
In foreign vessels— To New Orleans To New York	16, 533	7, 665	169	155	165	45	149
Total in foreign vessels	16, 533	•7,665	169	155	165	45	149
Total in Amer. and for. vessels.	29,875	25,840	694	1, 198	615	139	942

Totals of exports in vessels of all nations from Palermo, &c .- Continued.

Destination.	Canary-seed.	Wine.	Lemon oil.	Olive oil.	Maccaroni.	Work of art.	Fruits, oran- ges, and lemons.	Value.
In American vessels— To New York	Bags. 449	Pipes. 20	<i>Jars</i> . 55	Boxes. 20	Boxes.	Ċases 7	Bozes. 57, 902	\$221 ,611
In foreign vessels— To New Orleans To New York	82	5 55	100		24 199		13, 901 37, 829	13,544 137,576
Total in foreign vessels	82	60	100		223		51,730	150, -54
Total in Amer. and for. vessels.	531	80	155	20	323	7	109, 632	375, 496

SEPTEMBER 30, 1863.

I have the honor to enclose herewith to the department the quarterly returns of arrival at, and departures from, this port of American vessels; also tables of exports to the United States in American vessels; also a tabular statement of the navigation and commerce of the United States at Palermo, for the quarter ended September 30, 1863; also navigation and commerce at Palermo for the year ended September 30, 1863; also a general report of trade for the year ended September 30, 1863.

Tabular statement showing the total exports from the port of Palermo to the United States in American vessels for the year ended September 30, 1863, with their total value in dollars.

Brimstone	2, 650 cantars.
Sumac	1,000 bags.
Corkwood and corks	
Rags	150 bales.
Filberts	108 bags.
Wine	
Lemon oil	
Canary-seed	
Fruits, lemons, and oranges	2. 804 boxes.
Fruits, lemons, and oranges	Digitized by GOOGICs

Tabular statement showing the number of American vessels entered and cleared, from the port of Palermo for each quarter of the year ended September 30, 1863, with the total value of their cargoes.

		ENT	ERED.			CLE	ARED.	ini Vili
By quarters.	With cargo.	In ballast.	Total.	Value.	With cargo.	In ballast.	Total.	Value.
For the quarter ended December 30 1862	2	13	15	\$28, 366	14	1	15	\$156, 196 _,
For the quarter ended March 31, 1863		15	15		15		15	224, 641
30, 1863	1	13	14	10, 956	14		14	165, 685
tember 30, 1863	1	1	2	450	2		2	23, 020
Total for the year	4	42	46	39,772	45	1	46	569, 542

General report of the trade of port of Palermo, for the year ended September; 30, 1863.

The export trade of this consular district to the United States has not deduced so much as might have been expected, considering the unsettled state of affairs in America. Some difference has occurred in the flag of the vessels employed, but very little in their number and the amount of export.

The following comparative table will show the number of vessels, with value of their cargoes, which have sailed for the United States during the years ended

September 30, 1861, and September 30, 1863, respectively:

No. of American vessels.	No. of foreign vessels.	Total.	Value of ex-
63 46	39 46	107 92	\$1, 116, 489 994, 375
17	7	15	122, 114
	No. of A	63 39 46 46	63 39 107 46 46 92 17 15

There has never been an import trade from the United States of any considerable amount at this port, but the large loss on exchange has induced merchants to make purchases in America. Many American vessels have been lately bought here. Two cargoes of flour and a considerable quantity of petroleum have been imported. This latter article has become extensively introduced within the last year, and promises to be generally used among all classes of people, who find it a great deal cheaper and of a better light than the olive oil, which was formerly used for burning. The lamps and fixtures adapted for the use of this oil are also of American manufacture, although considerable amounts are beginning to be imported from France.

The harvest of all kinds of produce this year has been very prosperous, and the vintage also very plentiful. The vine disease is disappearing very fast,

with the use of pulverized sulphur.

The liberal institutions which have been in operation in Italy for the last three years, and the facilities accorded to commerce, have given a promising impulse to the trade of this island. A line of regular steamers has been established within this year, touching regularly at the principal ports, such as Trapani, Marsala, Sciacca, Girgenti, Licata, Syracuse, Augusta, Catania, Messina, Lipari, Milazzo, Capo d'Orlando, Pantillaria, and extending to Malta and Tunis, besides the regular daily lines to the continent, touching alternately at Naples, Leghorn, Genoa, and Marseilles.

Public roads are constantly being opened in the interior, and the first rail-road line established. It only extends, now, nine miles—from Palermo to Bagheria; but the company has contracted to finish it in four years. It will run through the interior of the island to Messina, and from thence along the coast to Catania and Syracuse. Another line is also in contemplation, which is to run from Palermo to Trapani and Marsala. As soon as these lines shall be in operation the increase of trade in this city and Massina will be immense, on account of the facilities which it will give in transporting the produce from the interior to these shipping ports. Until now the only means of transport have been mostly on mules, as even carriage-roads were very scarce, to say nothing of the insecurity of travel.

The present government, intent on giving stability, force, and union to Italy, is improving the general tone of the people by energetically giving aid and encouragement to public instruction; fostering the principle of association by protecting and subsidizing all companies that have some civilizing, beneficial, or commercial end in view, such as railroads, gas, savings banks, manufacturing

companies, &c.

TARANTO-ALBERT J. DE ZEYK, Consul.

MARCH 31, 1863.

In obedience to the rules laid down in chapter XV, in sections 155, 156, 157, and 158, I have the honor to report that no American vessels having entered at, or cleared from, this port; there were consequently no fees collected during the quarter ended March 31, 1863.

OTRANTO-J. S. REDFIELD, Consul.

SEPTEMBER 30, 1863.

In my last annual commercial report I adopted the generally received opinion hereabouts, that Otranto, being the southern terminus of the great railroad of the Adriatic, would naturally be the point where railroad and steamboat connexions would be made when the road should be completed, and therefore it would necessarily become a port of considerable commercial importance.

But Brindisi, the ancient Brundusium, some forty-five miles north of Otranto, having the best harbor, it has been selected by the government, instead of Otranto, for the above purpose, and a large sum of money has just been appropriated for improvements in the harbor, necessary for the better accommodation of the prospective business of the place, when the "railroad Adriatic" and the canal across the Isthmus of Suez shall be completed.

ITALY. 489

This railroad is rapidly approaching completion. It is already finished from Ancona to Foggia; and during the coming year, 1864, the locomotives are expected to be in motion to the port of Brindisi, when steamboat communication will be immediately opened with Alexandria and all the principal ports in the Mediterranean. The great overland India mail, it is expected, will also take this route, it being much the shortest and quickest to London.

The English East India Company, in view of the completion of the canal and of the railroad, were sometimes since desirous of acquiring extensive accommodations at Brindisi, and offered the Italian government to expend a very large sum of money in improvements at Brindisi, to accommodate their business, if the government would grant them some special privileges, which offer the

government has declined.

The committee of the Italian Parliament, to whom the subject of the expenditure of money to improve the harbor of Brindisi was referred, and who made a very interesting report in its favor, claim that Brindisi must, from the natural course of trade, become one of the most important ports in Europe; and I see so good reason why this opinion is not correct. Certain I am, that if the business arrangements necessary to that end were in the hands of Americans, the

prophecy would soon be history.

Brindisi one year hence will have direct railroad communications with every city of Europe of any importance. It will be brought within ten or twelve hours of Naples, the great centre of trade for all the Neapolitan provinces, and within three and four days of Paris and Liverpool, respectively. It will have steamboat communication with all the principal ports of the Mediterranean, and will be on the direct line of travel to and from all parts of eastern Europe and Asia. The overland India mail will be received from steamers here and despatched by railroad, and the place must necessarily become a port of very considerable commercial importance.

But it will require some years thoroughly to wake up the people of this part of Italy to modern ideas of business. They have been so long buried, as it were, under the most despotic government, probably, in the world—a government whose aim it was to keep the people in a state of ignorance rather than to welcome the schoolmaster—that they are, of course, very, very far behind most other nations of the earth in all that distinguishes an educated and civilized

people of the present day.

I suppose that few of our people would believe that this great railroad, with its lateral branches, forming a well-arranged network of railroad connexions with every city in Italy, as well as in Europe, has been located through all this portion of the kingdom without making any more disturbance in the value of real estate along its line than if it had been a bridle-path! but such is the fact. A year's longer residence in this part of Italy has only confirmed the opinion expressed in my last annual report in regard to the opportunities presented in these Neapolitan provinces for the enterprise of our merchants. There is a good opening here for an extensive trade with a wealthy people, with whom, at present, we have scarcely any trade at all.

In support of this opinion I beg to call attention to a single fact. American lard is now selling in this city at about thirteen cents a pound, in competition with lard made here, the ordinary price of which is about eighteen cents. The American lard is bought in Marseilles, is reshipped to Brindisi, and thence by land carriage to this place; pays freight to, and expenses and profit to Marseilles, freight and expenses thence by sea and land to this place, and a profit to the merchant here, and still undersells the lard which is made here by fully 25 per cent. If so close a selling an article as lard can be made to pay a profit to so many different parties, so much freight and expenses, there must surely be many other articles, both of production and manufacture, affording a much

larger margin of profit than lard, which, when a direct trade shall be established, will find a ready market in these provinces, and will pay a good profit. But the trade must be opened by our merchants at home. The merchants here look upon America as a place situated somewhere outside the world, and could hardly be made to believe they would ever live to hear of the receipt and sale of any shipment they might make there.

In conclusion, I beg to suggest, in view of the important improvements making at Brindisi, and of its future position as a commercial centre of trade and thoroughfare of travel, that it be made the seat of consulate, and that the consulate at this place be discontinued, Otranto having now no possible prospect

of any importance whatever.

ANCONA-L. UJHAZI, Consul.

MARCH 31, 1863.

By circular No. 29, dated Washington, November 20, 1862, consular officers were directed, in the ninth paragraph, as follows: "Consular officers are requested to ascertain and report to this department if, under the laws of the countries in which they respectively reside, they are authorized to administer oaths."

In obedience to the direction above, I have the honor to report that, so far as I could ascertain, no particular law exists in the kingdom of Italy in reference to the subject; I therefore called for a further opinion of the bar, and they agreed that in matters appertaining to the performance of consular duties the oaths administered by them would be considered as valid and lawful in the courts of justice, in case a question should be raised about it. I regret that I cannot give an entirely positive answer.

JULY 11, 1863.

As no arrivals or departures of American vessels have occurred during the year ending June 30, 1863, I have no corresponding returns to submit to your department. Further, no more commercial regulations have been published concerning this port.

OCTOBER 8, 1863.

The close of the quarter ending with the 30th September of every year, requiring an annual report on the trade of the consular district during the preceding year, I respectfully submit the following statements to the department.

In this report I enclose herewith a return of imports and exports at the port of Aucona in the preceding year, 1862, designating the countries whence imported and whither exported, with the total quantity and value of the same.

In addition to the above I prepared a return of vessels cleared and entered from and at the port of Ancona in the year 1862, which shows the nationality of the vessels, their number and tonnage.

The average prices of the chief staple articles of export within the year are as follows:

Fall wheat, \$9 per rubbio, (a rubbio is about 8 bushels.)

Indian corn, about \$4,85 per rubbio.

Rice, \$2 55 per 100 Italian lbs. Silk, \$4 55 per Italian lb.

Hides, raw, \$15 50 per 100 Italian pounds.

Of those, imports, they being principally colonials, are as follows:

Cacao, \$10 37 per 100 Italian lbs.

Coffee, \$13 50 per 100 Italian lbs.

Sugar, refined, \$5,45 per 100 Italian lbs.
Wrought iron, in various shapes, \$2 20 per 100 Italian lbs.

The general regulations of trade, the average rate of freight to the United States, privileges of importation or restrictions thereon, duties on articles imported in foreign or national vessels, tonnage duties, and other port dues, warehouse and sanitary regulations, and those relating to entry or clearance, have been subject to no modification since my report of September, 1862.

In matters relating to agriculture, it is to be mentioned that the crop of silk has failed entirely, the silk-worms perishing by an epidemic before their full growth. The vintage was a poor one, the wine produced being scarcely one-tourth of an ordinary good crop. The crop of fall wheat and Indian corn is estimated as an ordinary one. All this is to be understood, of course, as applying to this district.

Among the public works in progress is to be mentioned the continuation of the railroad to Naples, which is nearly accomplished from Pescara to Ortona, a distance of 21 kilometres; the near completion of a very substantial quay, on which it is designed to put a railroad to facilitate the transportation of goods to their destination.

As a favorable impetus to the increase of commercial enterprise, the establishment of a regular line of steamers between this port and Alexandria, in Egypt, via Corfu, is to be regarded as very important.

Statement showing the description, quantity, and value of the imports and exports at the port of Ancona for the year ended September 30, 1862.

IMPORTS.

Description of	Engla	d.	Fre	nce.	Aus	tria.	Gre	ece.
articles.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.
Herrings	3, 120	\$21,840					1	Ī
Fish	37, 920	1, 100			1		 	
Stockfish	18, 960	550	[. 				! :	!
Pilchards	3, 020	12, 684	2,016	\$8,466			ļ .	1
Salmon	240	7, 440	30	930				
Iron	663, 000	3, 778	193, 200	1, 100	103, 200	\$588	'	
Iron work	16, 300, 000	106, 470	4, 992, 000	32, 848	756,000	4,914		!
Coals	52, 790	345, 774						<u> </u>
Cottons	566	2,732	164	884	192	1,036		
Hardware	854	27, 328	1,940	56, 260	1,026	29, 288	36	\$500
Manufactures	3, 236	146, 492	420	19,740	1, 264	59, 408	'. 	·
Metals	422	4,098	58	560	410	3, 794		
Coffee	1,212	31, 504	2,040	52, 500	2,012	52, 312	• • • • • • • • • • • • • • • • • • • •	
Pepper	184	2, 020	124	1, 364	202	2, 222		
Spirits	186	14, 880	44	3, 520	1,570	125, 600		
Sugar	206	9, 064	214	9,416	178	7, 832		·
Indigo	24	4, 460		<i></i>	4	742	 <u></u>	
Skins, raw					6, 420	1,026	1,700	272
Skins, tanned	1 020	612	180	108	820	492		' <u></u>
Valonia							20, 120	
Wine	240	4, 800	75.0	15, 600	30	600	202	4,040
Glaces	30	900	40	1, 200	392	11,760	¦	
Lead	3, 042	15, 210	3, 200	11,000	2,232	11, 160		
Paintings	50	250	38	190	160	800		' <u></u>
Drugs	392	13, 720	224	6, 580	192	6, 720	4	140
Wool					[]		1,300	57, 212
Miscellaneous		39, 960		21, 240		26, 260	'- 	12,420
Total		817, 666		243, 506		316, 654		96, 996

IMPORTS.

Description of	Ionian	Islands.	Но	lland.	Tu	key.	То	tal.	Total
articles.	Quan- tity.	Value.	Quan- tity.	Value.	Quan- tity.	Value.	English measure	Quantity.	value.
Herrings							Barrels	5, 550	\$38,850
Fish								366	1,650
Stockfish		<i>.</i>	9,480	276			do		8.4
Pilchards		_.						5,036	21, 150
Salmon		\$1,550					do	330	9,920
Iron				-			Tons	386	5, 466
Iron work							do	7, 376	144, 239
Coals							do	52,790	315,774
Cottons							Packages.	922	4,652
Hardware					8	\$232	do		130, 25
Manufactures		470	18				do		226, 956
Metals		286					do		8,839
Coffee		<u></u> .		[5, 252	Sacks		141, 568
Pepper		132		[- 	• • • • • • •		do		5, 738 147, 040
Spirits		3, 040					Casks		147,040
Sugar		· · · · · · · · · · · ·	5, 572	245, 168			do	6, 170	271, 480 5, 202
Indigo					400	64	Numbers.	8 520	1,369
Skins, raw					100	01	do	2,320	1,393
Skins, tanned Valonia					0.450	0 474	Tons	36,790	40, 128
Wine						2, 474	Packages.		29, 940
Glaces		1, 1300					do	1, 462	13, 960
Lead							Casks	8, 474	37, 370
Paintings		20		-			Packages.		1,260
		420	26	910			do	850	28, 490
Drugs	1. 592	70.048		310		54, 190			181, 390
Miscellaneous				7, 120	1, 230	9, 180	Dates		140, 41
Total		136, 462		271, 880		71.322			1, 984, 48

ITALY.

Statement showing the description, quantity, value, &c.—Continued. EXPORTS.

Description of	Engla	md.	Fra	ace.	Aust	ria.	Greece.	
articles.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.
ream of tartar	440	\$132,000	2	\$600	81	\$24, 300		
Hemp		50, 806	l ".l	4000	2, 560	175	2,700	\$18
Cordage		00,000			9,000	6, 115	-,	4.0
adian corn					125	687		
Wheat					1, 390	12, 510		· • • • • • • • • • • • • • • • • • • •
Flour and biscuit					1,050	12, 010		· · · · · · · · · · ·
Brans			62	260		• • • • • • • • • •		· · · · · · · · · · · ·
rench beans				200				
				• • • • • • • • • • •	73	365		
ron-work		·		• • • • • • • • • •			185	1
Burozi				· · · · · · · · · · ·	992	78	580	4
Oak timber		28, 303			256	2, 816		
Walnut wood		7,036				. 		
Male ouk	695	4, 998	· • • • • • • • •		148	1, 380		
Manufactures					16	2, 960	19	3, 44
Bags	893, 500	16,083	8,900	160	l ¹			
54k	527	6, 897	613	6, 440	198	2, 078		
Silk hunk knots	105	420	104	416	196	784		
Tallow	1, 509	45	l		l	. 		
Brimstone		1	1,790	53				
Rice			1 2,.50	- ~			400	4
Skins, raw		220	109	20	105	21	100	
Skins, tanned		1, 504	109	20	179	71	135	5
Miscellaneous				18, 800	1 1/9	22,700	133	
MINCCHALLEGES		33, 500	1	10,000	1,	££, 100	·····	14, 40
Total		201 010		06 740		27 1140		10 10
1001		281,812	· · · · · · · · · · · ·	20,749	,	11,040	1	18, 18

EXPORTS.

Description of	Ionian	islands.	Но	lland.	Tur	key.	То	tal.	Total
articles.	Quan- tity.	Value.	Quan- tity.	Value.	Quan- tity.	Value.	English measure.	Quantity.	value.
Cream of tartar Hemp Cordage Indian corn Wheat	3 2, 800 3, 000	\$100 196 2, 036	32	\$9,600			Casks Quintals do Quarters .	558 4, 892 80 125	\$167, 400 51, 366 8, 151 687
Plour and biscuit Beans	2, 150	4, 730					Quintals . Quarters .	1, 390 14 62	12, 510 4, 730 260
French beans Iron-work Bacon Oak timber	37 3, 150 992	185 217 79					Quintals do Pieces	110 22 17 2,829	550 230 203 31, 119
Walnut wood Male oak			382	2, 345			do	1,827 843	9, 381 6, 378
Maaufactures Bags Silk	17	3, 120	18	3, 280			Packages, Quintals	6, 016	12, 800 16, 243
Silk busk knots Tallow			90	990			do do	9 2 10	16, 40 5 1, 620 45
Brimstone Rice Skins, raw	1,350	40					do	12 12 1,314	53 · 89 261
Skins, tanned Miscellaneous	280	112 17, 900	145	58 16, 600				4, 499	1, 799 123, 900
Total		29, 515		32, 873					466, 173

Return of vessels cleared and entered from	and at the p	ort of .	Ancona in 1862.
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		ENTI	ERED.		CLEARED.			
Nationality of vessels.	With cargoes.		In ballast.		With	cargoes.	In bailast.	
	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.
Italian	688	43,793	95	7,046	730	44,008	250	16,577
Austrian	366	68,810	18	1,086	216	47,693	233	21,39
British	117	74, 490	1	210	65	52, 835	51	15,870
French	9	3,049			8	2,573	7	3,500
Dutch	. 9	2,305			8	2,865	3	346
Ottoman	8	2,473		l <i></i>	8	2,325	1	32
Greek	6	590	İ '		3	223	2	25
Ionian	3	146	1	108	4	337		
United States	1	574	1	250	2	953	1	274
Prussian	3	1,114			1	220	2	149
Hanoverian	3	294			1	100	2	213
Norwegian	6	573				1	4	1,27
Danish	3	769	!		1	112		
Swedish	2	867		. .	l		1	-33
Pontifical	3	287	¦	. 	2	271		¦
Total	1,207	201, 134	116	8,730	1,049	154, 515	557	61,76

REMARK.—Of the Italian vessels, 936 were employed in coasting trade, namely: Entered with cargoes, 259; tons, 13,511. Entered in ballast, 85: tons, 5,012. Cleared with cargoes, 477; tons, 25,547. Cleared in ballast, 115; tons, 6,085. Vessels, 936; tons, 50,161.

TURKISH DOMINIONS.

CONSTANTINOPLE-C. W. GODDARD, Consul General.

DECEMBER 24, 1862.

Kherson is, however, the principal port for the coasting trade of the western part of the Black sea, situated on the river Dnieper, some 44 marine leagues from its mouth, but not far from the head of the Lucian Dnieper, a very large estuary. About 750 craft find employment between Kherson and Odessa, and other ports in southern Russia, in exchanging Crimean salt and foreign coalwine, fruit, oil, &c., (imported via Odessa,) for timber, grain, wool, and manafactures from the interior, to the value of nearly \$3,000,000.

Bars at the different mouths of the Dnieper forbid sea-going vessels of large draught, and to the south of Cape Stanislaus a labyrinth of small reed-covered islands obstructs the navigation of the Dnieper. Near Kherson, however, the river is 2½ miles wide, with 50 feet of water. Hitherto, in the absence of a direct foreign trade, goods are usually sent to Kherson on account of Odessa merchants.

There are several ship-yards, ropewalks, and tallow factories; the tallow bring exported to England, and other countries, and the cordage, &c., sent to Turkey and Greece, as well as to South Russia.

370,000 pounds of wool are annually washed and assorted at Kherson, half of which is merino, worth \$1,000,000 This branch of industry employs some 3,000 or 4,000 persons, mostly women.

The wool ranks high, and part goes to Moscow, the remainder being exported via Odessa. A Russian company runs a line of steamers to Odessa and other

ports on the Black sea.

Nicolaieff is on the river Bug, about 40 miles northeast from Kherson, and, like that port, near the head of a large estuary. I have not been able to obtain further reliable information touching Nicolaieff.

Statement showing the number and tonnage of American vessels entered and cleared at the port of Constantinople from September 30, 1858, to September 30, 1863, inclusive.

1859	Number	of ves	sels	26	Tonnage	 .	 9, 201
1860	44						
1861	46	"		56	44 .	 	 22, 581
1862	44	64		76	46	 	 28, 569
1863	44	46		35			16, 667

Tabular statement showing the description, quantity, and value of the imports at the port of Constantinople from the United States during the year ended September 30, 1863.

Description.	Quantity.	Value.	
Rum galls	353, 0511	\$118,597	19
Alcoholdo		64, 212	23
Hardwarepkgs.	322	3,581	18
Missionary goodsdo	68	2,517	
Logwoodtons.		2, 217	60
Furniture	17	1,521	25
Flat-ironsdo		1, 145	00
Domestics, yds. 1,226, bbls. 6do	50	1,056	50
Coal oilgalls.	1,250	612	30
Butterlbs		537	70
China warecases		500	00
Rubber shoesdo		380	00
Electrical machines		281	00
Glasswarecases	18	242	75
Bedsteads	14	216	00
Iron safe		130	00
Clocks	5	120	00
Cheese	1, 164	. 116	40
Hamsdo		63	60
Rivetsboxes.	2	50	00
Crackers	1	37	44
Books	1	35	29
Varnishdo	1	34	60
Molasseskogs.	8	33	52
Inkcases	1	22	00
Patent kindlingsdo	1	12	39
Sundries	••• •••••	1, 166	82
Total value of imports		199, 439	98

Tahular statement showing the description, quantity, and value of exports from Constantinople to the United States during the year ended September .0, 1863.

Description.	Quantity.	Value.
Wool	715 838	\$26, 371 39 4, 941 95
Total value of exports		31, 313 34

Tabular statement showing the number, nationality, and tonnage of reselventered at and cleared from the port of Constantinople during the year ended December 31, 1862.

No. at an allter	En	tered.	Cl	eared.	T	otal.
Nationality.	Vessels.	Tons.	Vessels.	Tons.	▼essels.	Tons.
Turkey	9, 129	458, 502	8, 186	347, 451	17, 315	8)5,953
Maldo-Wallachia	347	32, 269	329	31, 397	676	63,666
Samos	148	12,248	163	12, 392	311	24,640
Servia	21	3,710	2-2	3, 956	43	7,606
Total Ottoman	9, 645	506,729	8,700	395, 196	18, 345	9.1,925
England	1,387	473, 952	1,379	471,049	2,766	945, (0)
Ionian islands	488	76, 894	474	75, 790	962	152,684
Total British	1,875	550, 846	1,853	546, 839	3,728	1,097,85
Norway	284	71,760	271	70, 284	555	142,044
Sweden	33	11,412	32	11, 328	65	22,740
Total Sweden and		**				
Norway	317	83, 172	303	81,612	620	164,74
Italy	2,040	626, 409	2, 107	616, 477	4, 147	1, 242, 40
G1eece	3,358	568, 510	3, 225	546, 270	6,583	1, 114,75
Austria	1,219	469, 491	1,207	466, 152	2,426	935, 643
Russia	652	215, 520	659	216, 933	1, 311	432, 453
France	429	143, 836	423	142, 144	85%	200,90
Prussia	127	51,903	124	50, 421	251	102, 33
Mechlenburg		38, 578	192	36, 380	398	74,950
United States	64	23,737	65	24, 083	129	47, 🛫
Belgium	32	15, 462	30	14, 644	63	
Holland	89	13, 193	87	12, 897	176	
Hanse Towns	19	7, 108	18	6,958	37	14,186
Hanover	1 1	4,408	46	4, 338	92	e, 74
Oldenburg	18	1,360	18	1, 347	36	2,70
Brazil	2	6 96	2	696	4	1,33
Portugal	1	157	1	157	3	314
Total of all nations	20, 139	3, 321, 115	19,060	3, 163, 544	39, 199	6, 451, 65

ORDINANCE.

No. 589,831.] Sublime Porte, Burbau of Foreign Affairs,

July 6, 1862.

You are aware of the duty long collected of Turkish and foreign merchant vessels at this port under the name of "anchorage dues." Although this duty was designed to apply to merchant vessels generally, only the small sum of 6 piastres (26 cents) has hitherto been required from foreign merchantmen, while double that amount has been paid by our own vessels. Its application has also been limited to the port of Constantinople. In order to render this reasonable tax general and uniform, the government proposes to levy on all vessels in every port of the empire an anchorage duty of 12 piastres, (52 cents,) &c.

(Signed) AALI.

ORDINANCE.

No. 634,679.] Sublime Porte, Burbau of Foreign Affairs, November 12, 1862.

The importation of books, pamphlets, periodicals, and daily publications into Turkey having very considerably increased, it was natural for the imperial government to devise means for subjecting them to a system of inspection in order to prevent the circulation of improper works. Consequently, orders have been given to all the authorities of the seaports and frontier towns of the empire to cause a preliminary examination to be made by special agents of all books and other publications, periodical or daily, which may be entered at the custom-houses. After this examination they are to allow the circulation of such works as do not appear injurious to the public order, while those adjudged calculated to pervert the mind and sow the seeds of disorder will be detained. I deem it superfluous to go into detail to demonstrate the lawfulness and the necessity of this measure, since most other nations have considered it their duty to apply it to their own territories.

(Signed) AALI.

ORDINANCE

Addressed the 29th of Rajeb, 1279 of the Hegira, (7th January, 1863,) to the direction of the customs:

The repose and security of the empire, and of all the population dwelling therein, require the prohibition of the commerce of arms and munitions of war, and the following arrangements are made respecting powder, cannons, arms of all sorts, and munitions of war, arriving hereafter from foreign lands, and of which the importation is formally forbidden, conformably with the treaties of commerce recently concluded with friendly powers:

1st. It is absolutely forbidden to import into the empire powder in grains

of any kind and quantity, and for any motive whatsoever.

2d. The introduction of cartouches of powder, with or without balls, is equally interdicted.

3d. Nor may there be imported into the empire any kinds of cannons, mortars, howitzers, as well as their charges, such as bombs, bullets, case-shots, cartonches, and all sorts of projectiles, containing or not fulminating matters, balls of rifled guns, with or without bayonets, ordinary guns, carbines, pistols, lances, and saltpetre, used by troops and for warlike purposes. Exception is made in favor of sporting and other arms of luxury, and other weapons, such as sabres, swords, knives, and sporting powder in small quantities for private purposes.

4th. The articles prohibited afore-enumerated, which may be, from the present publication, introduced into the empire in quantities more or less great, will be

confiscated and made over to the military magazines.

The prescriptions contained in the preceding articles will be, conformably with the decision of the imperial government, put in force in the custom-houses of the capital (Constantinople) and all over the empire from the date of the present ordinance.

DECEMBER 31, 1863.

I have the honor to communicate an additional rule to the system of rules for the consular courts in the Turkish dominions heretofore published. It relates to the fees of administration, and other proceedings connected with the estates of deceased American citizens in this empire.

UNITED STATES LEGATION, Constantinople, November 21, 1863.

Sirs: No rule having been provided for the fees of administration of the estates of deceased American citizens in the Ottoman empire, I have the honor, in pursuance of the act of Congress of July 22, 1860, to submit the following to your consideration. It will, as No. 115, form part of the rules for the consular courts heretofore published, when assented to, in the manner prescribed by the aforesaid act.

I have the honor to be, your obedient servant,

EDWARD JOY MORRIS.

C. W. GODDARD, Esq.,

United States Consul General.

Julius Bing, Esq.,

J. A. Johnson, Esq.,

J. J. BARCLAY, Esq.,

United States Consuls, &c., &c.

RULE 115. Consuls shall require from executors filing wills and from persons

applying for letters of administration a sufficient deposit.

And on filing the inventory a fee of one-half per cent. of the whole value of the estate, real, personal, and mixed, as sworn to therein, shall be paid to the United States, in full for all the proceedings connected with the probate or administration.

But when the estate does not exceed \$2,000, the fee shall be \$10.

EDWARD JOY MORRIS,

United States Minister Resident at the Sublime Porte.

Assented to.

C. W. GODDARD, Consul General.

CONSTANTINOPLE, November 21, 1863.

Assented to, Smyrna, December 4, 1863—Julius Bing, United States consul; assented to, Beirût, December 14, 1863—J. Aug. Johnson, United States consul; assented to at Cyprus, December 18, 1863—J. Judson Barclay, United States consul.

SMYRNA-Julius Bing, Consul.

FBBRUARY 14, 1863.

I have the honor of transmitting, for the use of the department and of parties in the United States interested in the matter to which it refers, copies of communications received from Mr. Hyde Clarke, vice-president of the imperial cotton commission for Anatolia, relative to agricultural implements.

An American merchant of Smyrna has just received a supply of American cotton-gins, and it is gratifying to find that the demand for these and other

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specimens of American industry is increasing in the same proportion as the increasing cotton culture. I trust that the documents above referred to will induce manufacturers and merchants in the United States to pay due attention

to these opportunities.

The imperial commissioners are unremitting in their labors for the promotion of the growth of cotton in Asia Minor; a concession of 50,000 acres of land in the island of Cyprus has just been made to an Irish gentleman who proposes to introduce Irish laborers for the cultivation of cotton. This is one instance out of many, and hardly a week passes without some grants of land or some experiments being made for the same purpose.

I also transmit herewith the prospectus of the Asia Minor Company, just established at London, with a capital of £50,000, for the same purpose. The corporators estimate the forthcoming crop at 60,000 bales. This estimate agrees with that which I had the honor to submit to the department in my de-

spatch No. 59, of December 1, 1862.

The estimate of the crop of 1863-'64 is 200,000 bales; and if the zeal now displayed in the increase of cotton cultivation should continue, I should not be surprised to see even that large estimate considerably exceeded.

No. 1.]

SMYRNA, February 13, 1863.

Siz: Though I have individually several communications from you, yet there are such an accumulation of good offices on your part for promoting the prosperity of this country, that I feel more than a passing acknowledgment is

due to you.

The ploughs and other instruments transmitted by you to the imperial cotton commission have been, by direction of his excellency the governor-general, placed in the great saloon of the Point stations of the Ottoman Imperial and Aiden railway, and have already been visited by many of our European agriculturists, and others connected with them, who are holders of large properties, and are interested in agricultural improvements.

It is the general opinion that the American implements solve the question of the introduction of iron ploughs, and that they will in the end supersede wooden

ones, and lead to a vast trade in American implements.

Iron ploughs have often been introduced here, and have failed, because they were too cumbrous for the people, or because they required strong horses to draw them

What we are trying to do is to get some European who can plough to instruct a Turk, and then we will send him into various parts of the interior to

plough with the American plough against the wooden ploughs.

A little energy and organization on the part of American manufacturers will do a great deal. You know how American chairs and clocks, for instance, have penetrated into the country, and are to be seen in many parts of the interior, as stoves will soon be; and so, if a little trouble be taken to teach the people of the country, ploughs will be extensively used, because, being light, they can be carried upon the railway and distributed far and wide by camels.

In a meeting of the imperial cotton commission, held at the palace of government, his excellency Reshid Pasha, governor-general, took charge, at our request, of thanking you for the introduction of these implements, and of repre-

senting the matter to the Sublime Porte.

I have the honor to be, sir, your most obedient servant,

HYDE CLARKE,

Vice-President of the Imperial Cotton Commission for Anatolia, and Vice-President of the Imperial Commission for the appropriation of land for railway and other purposes.

Hon. Julius Bing,

United States Consul, Smyrna.

No. 2.]

SMYRNA, February 13, 1863.

* * This is a very old country, and contrivances are rude and clumsy; yours is a new country, and your enterprises are rough and ready, whereas European implements demand an organization of labor and of resources such as we do not possess. The Americans, therefore, very successfully supply the West Indies and South America; and this is a market of the same kind, being a rude population and rude appliances.

Little adaptations may be wanted, as, for instance, to fit the ploughs to a

bullock yoke; for, as you know, our implements are drawn by bullocks.

The American implements are light, strong, well made, and easily repaired by our country smiths. These qualities are well known in the ploughs and other implements you have transmitted to the imperial cotton commission, and which, by direction of his excellency the governor-general, are to be exhibited throughout our provinces.

I have the honor to be, sir, your most obedient servant,

HUGH CLARKE.

Vice-President of the Imperial Cotton Commission for Anatolia, &c., &c. Hon. Julius Bing,

United States Consul, Smyrna.

FEBRUARY 21, 1863.

The first Ottoman exhibition of articles produced and manufactured in this empire being about to be opened at Constantinople, I herewith transmit to the department a list of the articles which I understand have already been forwarded from the province of Smyrna for exhibition, as well as a list of those articles which, though not yet forwarded, have been suggested for that purpose.

Our authorities at Constantinople will no doubt inform you more fully of the character and the progress of this exhibition, which, as the first of the kind ever held in Turkey, cannot fail to have beneficial results for the commerce and industry of this country, and which must in course of time operate favorably upon the relations of Turkey with the United States and all other com-

mercial nations.

The information which I have the honor to submit in the annexed lists tends to show the quiet industry and agricultural wealth of the province of Smyrns.

A list of the principal articles produced in the province of Smyrna and forwarded to the Ottoman exhibition at Constantinople by his excellency Reshid Pasha, governor general: Grain, gums, and drugs; opium, valonia, cotton, marble, silver ores from the new silver mine of Mentesha and Scala Nova.

Articles proposed to be sent: Vermicelli, timber, upholstery, honey, and beeswax; various specimens of nuts, kareny, or cement stone; other specimens of building stones, limes and cement; fogia stone, specimens from the quarries on Mount Pion, (which in ancient times supplied the magnificent building material of Ephesus;) articles wrought from stone, dry tiles, water-pipes of clay, the local pottery of the interior; hematite iron, from which steel is made, from the mountains near Aideri; emery; specimens of copper, lead, silver lead, and antimonial silver, and some of the sands of Pactolus, the seat of the earliest gold diggings; specimens of ornamental plastering, iron doors, and window shutters, and various specimens of local ironmongery; specimens of the box trade, of which millions of boxes and drums are annually manufactured at Smyrna for packing figs.

FEBRUARY 21, 1863.

* Samos, one of the Turkish islands of the Archipelago, situated off the west coast of Asia Minor, about forty miles southwest of

Smyrna, is connected with the town of Scala Nova, or Echelle Nueva, by the gulf of the same name; and as Scala Nova is a short distance from the Ephesus railway station, that island may be now reached from Smyrna in about six hours. This proximity to railway communication with Smyrna will no doubt increase the commercial advantages of Samos, particularly as it is one of the most fertile islands of the Archipelago, covered with vineyards and olive groves, and exporting considerable quantities of oils and delicious muscadine wines.

I am informed that Samos wine was formerly exported to the United States; and I have no doubt that this branch of commerce is susceptible of renewed activity.

The mineral products comprise silver, iron, lead, and emery, together with marble.

The principal exports are raisins, oil, wine, brandy, cocoons, and origanum. The chief imports are sulphur, ropes, salt fish, wood from Turkey, and of Turkish production; also coffee, sugar, rum, hardware, iron, and all kinds of manufactured goods, of European product, shipped from Smyrna and Constantinople; as well as staves, from Trieste, and various articles directly from other European ports.

Tabular statement showing the nationality, number, and tonnage of vessels entered at and cleared from Vathi, the port of Samos, during the year ended December 31, 1862.

Description.	Ent	ered.	Clea	red.	Total.	
	No.	Tons.	No.	Tons.	No.	Tons.
Turkish Greek Dutch English French Ionian	162 29 3 2 1	11, 030 2, 438 375 295 250	189 24 6 2 1	12, 110 1, 860 869 295 250 210	. 361 53 9 4 2 5	23, 140 4, 298 1, 244 590 500 210
Total	197	14, 388	227	15, 594	434	29, 982

Tabular statement showing the description, and value in Turkish piasters, of the exports of Vathi, with names of countries where shipped, for the year ended December 31, 1862.

Countries to which exported.	Wine.	Oil.	Raisins.	Brandy.	Sundries.	Total.
Turkey	201, 464 57, 859	227, 167 112, 055	74, 592 22, 220 100, 000	131, 555 815	210, 380 3, 213	845, 158 61, 887 134, 278 100, 000
Austria	37,086		103, 880 58, 800 18, 059	948	3, 213	103, 880 58, 800 59, 306
Total	296, 409	339, 222	377, 581	133, 318	216, 806	1, 363, 306

Tabular statement showing the description and value in Turkish prasters, of the imports of Vathi, with names of countries whence shipped, for the year ended December 31, 1862.

Countries whence imported.	Cereals.	Sundries.	Total.
From Turkey in Asia	325, 294	390, 937	325, 294 390, 937
Turkey in Europe		180, 000 106, 247	180, 000 106, 247
Total	325, 294	677, 184	1, 002, 478

Amounting to about \$200,000.

SEPTEMBER 26, 1863.

I have the honor of enclosing a report on the cultivation of madder-rost in this country, which would have been forwarded earlier, in compliance with your despatch No. 35, if it had not been necessary to communicate with the growers in the interior of Asia Minor.

I have taken much pains in collecting trustworthy information on the subject, and hope that its publication will prove beneficial to the cultivation of the

root in the United States.

REPORT ON THE CULTIVATION OF MADDER-ROOT.

In choosing land for the proper cultivation of madder-root, a rich, cultivated, and well-drained soil must be obtained, as, in this case, the roots will yield a richer dye, and can be allowed to remain from six to seven years in the ground, producing from fifteen to twenty-five kintals* per danaum; while in a low and damp situation they must be dug up in three years, as the quantity will gradually decrease and rot from that time.

Uncultivated and sandy soils must be avoided, as the product will barely cover the expense incurred. The average yield of an ordinarily good soil is about fifteen kintals per danaum. Rich soils have been known to produce

thirty-five kintals per danaum.

During the months of June and July the land intended for madder is ploughed five times if it has already been cultivated; if not, eight or ten

imes.

The following spring the field is weeded and cleaned of shrubs, &c., and ploughed once more, when the seed is thrown broadcast into the ground, from the 20th of March to the end of April. One danaum of land (one-third of an acre) will require about six ayars or 35 okes of seed, about three-fourths of which is sown as above mentioned, and the ploughing or harrowing is repeated, when the remaining seed is thrown into the ground.

The land is then made smooth and even with the roller, and divided into ridges about a yard in width. If the field is situated on the side of a mountain, care must be taken to make the ridges in the direction of the slope, so as to

allow for the proper carrying off the rain-water.

Great care is needed for the first year. When the plant sprouts the ridges must be well weeded three or four different times. Before the commencement of the rainy season, in September and October, the ridges are covered with a layer of earth, three or four inches thick, taken from the furrows.

^{*} The kintal is a fraction over one cwt.

t The departm is about covel to one thin

[†] The danaum is about equal to one-third of an acra.

The productive powe. of the soil can be augmented by placing a layer of

manure upon the ridges.

The same operation is repeated the second year when the vegetation recommences, and the earth about the plants is loosened. The flowers then appear, and about the 20th of August the seed takes the shape of the black pepper. Then the plants are cut and stacked in a field for a week, after which they are carried away early in the morning to be threshed.

Should they be removed at midday there is danger of losing half the seed.

During the succeeding years the same directions must be followed—the weeding lasting from the beginning of March to the end of July, and the gathering of the seed as above.

The roots are dug up once in three or four years, according to the nature of the soil; if very fertile and rich, the roots may remain four or five years, when

the digging may take place, to the depth of three pikes, or two yards.

In consequence of the removal of earth from the furrows, and its addition to the ridges, the height of the latter is usually about one yard at the time of the lifting of the crop.

The cost of the seed and work will amount to about two thousand Turkish

piastres⁹ per acre.

Madder-root is chiefly cultivated in the vicinity of Smyrna, Magnesia, and Kirkagatch.

The following are the principal varieties:

1st quality, Bakir (near Kirkagatch.)

2d quality, Cuggek. 3d quality, Yordes.

4th quality, Demissgek.

The total production in Asia Minor was estimated in 1858 at 50,000 bales. It has since increased considerably, and may be estimated at upwards of 80,000 bales, of three cwt. each.

In Syria (near Beirat) and in the island of Cyprus the root is likewise cultivated, and the product, which is of an inferior quality, (about 10,000 bales annually,) is brought to Smyrna for re-shipment.

The chief countries to which it is exported are England and France, and

there are but few direct shipments to the United States.

The actual cost of the seed—for which the demand for exportation is increasing—is about 10 cents per lb.; best quality madder-root (best quality Bakir) about \$12 per cwt.

Charges (free on board) about 7 per cent.

Beigût-J. Aug. Johnson, Consul.

SEPTEMBER 30, 1863.

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I have the honor to submit herewith a report on the commerce and navigation of the port of Beirût and its dependencies for the year 1862.

MOVEMENT OF COMMERCE AND OF NAVIGATION AT BEIRÛT.

The imports of Beirst in 1862 amounted to the sum of 46,521,000 francs; the exports to 31,279,000 francs; total, 77,800,000 francs, or about \$15,560,000.

IMPORTS.

The imports consist principally of cotton tissues, of wool, silks, sugar, hardware, fancy articles, skins, leathers, comestibles, coffee, &c. England occupies the first rank in furnishing cotton goods. Of a total of 13,000,000 francs, she supplied to the amount of 9,460,000. France furnishes sugar, hardware, silk goods, skins and leather, coffee, and most of the less important articles.

Austria furnishes, by means of her Lloyds' steamers, cotton, silk, and woollen goods, sent from Constantinople and the coast, while she supplies directly the steel, ironmongery, and glassware, some hardware, drugs, comestibles, and fez caps of Trieste.

EXPORTS.

Beirût furnishes cocoons, silk of the European factories, cotton wool, madderroots, manufactures from Europe, and re-exported for consumption along the

coast, and ole ginous grains.

France stands first, not only as regards the extent of her operations, but also for the value of the products with which her vessels are laden, viz., cocoons and silk. England receives madder-roots and a small quantity of wool and tobacco. The Austrian Lloyds conduct a large part of the carrying trade for the coast of Syria, Asia Minor, and Constantinople. But one American vessel visited Beirût in 1862, whence it obtained a cargo of wool, owing, doubtless, to the danger incurred from rebel corsairs. It has been impossible to obtain information concerning the commerce of Turkey, Italy, Greece, and Russia. The commercial relations of those countries with Beirût are, however, unimportant. Turkey does but little of the carrying trade, and the flags of Greece and Italy are but seldom seen here. The steamers of the Imperial Russian Company do but little beside coasting between Alexandria and Odessa.

COMMERCE OF THE UNITED STATES WITH BEIRUT.

It is still a cause for surprise that so little attention has been paid in the United States to the development of commercial relations with Syria. Rarely do more than two or three vessels, even in peaceful times, visit Syria from the United States; those obtain cargoes of wool, which find a ready and profitable sale in American markets at all times, but especially so since the demand for that article has been increased by the scarcity of cotton and the growing wants of the army and navy. These vessels generally leave their outward cargoes at some intermediate port, bringing to Beirût only small lots of furniture, lumber, clocks, rope, pimento, &c. From the gradual change perceptible in the habits of the Syrian people residing in towns, it may be inferred that the demand for the various articles of furniture necessary to the instalment of a family á la franga, will continue to increase; for, in proportion to the measure of his prosperity, the native Syrian replaces his cheap mat and rough divan with comfortable and costly furniture; and this change is constantly going on. Nearly all the products of Syria in cocoons and silk are sent to France, where they undergo a change of form previous to reshipment for the United States. Why may not the cocoons and raw silk of Syria go direct to the United States and undergo the necessary change of form in the hands of the American manufacturer? It is true that labor is cheaper in France, but the direct route would avoid the payment of French duties, transhipment, and commissions. England has thus far almost monopolized the importation of cotton goods into Syria. Is it necessary that the United States should leave to foreign competition a trade so important? This is a question which American merchants alone can answer. Formerly French manufactures were first in the markets of the Levant, owing to their superior quality and their guarantees against fraud, and the decline of the French trade is not due so much to any inferiority now, as to the introduction of analogous articles from Germany which can be delivered at a lower price; and, for the same reason, English cotton goods, although inferior in quality, are preferred to those of France. The people of Syria prefer a chesp

article to one of a higher price, no matter how much superior and more durable the latter may be. It may not be impossible, therefore, for American merchants to compete with foreign trade by adapting their manufactures in quality and price to this market. English houses find it profitable to send bales of remnants and inferior goods by steamers to Syria at low prices, contenting themselves with quick sales and small profits. The distance of America is, doubtless, the chief obstacle, but it is one that has been frequently overcome in more distant ports by the enterprise and energy of American merchants.

Beirût is annually increasing in commercial importance, and deserves attention on account of the door which it opens to the interior by means of the Damascus carriage road which is now in successful operation. The cultivation of cotton is gaining ground in Syria. France exported from Beirût, in 1862, 424,000 francs of cotton more than in 1861; but before Syria can take a high position as a producer of cotton additional encouragement must be given to the

natives, and foreigners must be allowed to acquire a title to land.

Annexed hereto please find extracts taken from the reports of the United States consular agents at Tripoli, Latakiah, Messéne, Aleppo, Alexandretta, Sidon, Tyre, Acre, and Caipha, Damascus, and Aintab, also tabular statements of the imports, exports, navigation, freight, assurance, and currency of Beirut, together with an average price current for the year 1862.

American capital in Syria is principally invested in mission establishments, such as churches, printing presses, and schools. Machinery for the weighing and pressing of wool has been placed here to advantage by a Boston firm which deals in Syrian wool. In proportion as encouragement shall be given to agriculture, American agricultural implements may find a market, especially such as pertain to the cultivation of cotton.

Statement showing the description and value of the imports at Beirut and the names of the countries whence shipped during the year ended December 31, 1862.

Articles.	England.	Austria.	France.	Total.
	Francs.	Francs.	Francs.	Francs.
Coffee	8,000	[274,000	282,000
Charcoal and coal	424,000		2, 871, 000	3, 295, 000
Leather and skins	3,000		308,000	311,000
Provisions	126,000	586,000	492,000	1,204,000
Drugs and groceries	89,000	373,000	192,000	654,000
Iron, steel, and iron machines	288,000	313, 000	403,000	1,004,000
Manufactures of cotton	9, 375, 000	2,460,000	1,305,000	13, 140, 000
Manufactures of wool	85,000	1,856,000	1,449,000	3, 390, 000
Hardware	183,000	308,000	805,000	1,296,000
Raw silk		1,390,000	750,000	2, 140, 000
Silks		216,000	736,000	952,000
Sugar	40,000	210,000	1,398,000	1,438,000
Wines and liamons	22,000		162,000	184,000
Wines and liquors	22,000	1 000 000		
Divers	272,000	1,226,000	1,847,000	3, 345, 000
Groups		5,730,000	8, 156, 000	13, 886, 000
Total by countries	10, 915, 000	14, 458, 000	21, 148, 000	46, 521, 000

NOTE.—It is impossible to obtain information with regard to other than the above countries, which are, however, the most important. The elements of these tables have been furnished by the manifests of vessels deposited in the respective consulates. The Turkish custom-house furnishes no information. The goods have been valued at the price current of the place, consequently after the payment of the custom-house duties.

Statement showing the description, value, and countries of destination of the exports from Beirst during the year ended December 31, 1862.

Articles.	England.	Austria.	United States.	France.	Total.
	Francs.	France.	France.	Francs.	France.
Alizarine	242, 000	49,000		7,000	298,000
Cereals		54,000		18,000	72,000
Cocoons		480,000		1, 415, 000	1,895,000
Cotton		48,000		477,000	525,000
Sponges				24,000	24,000
Dried fruits	3,000	235,000	 		238,000
Wool	2,000	25,000	48,000	162,000	237,00
Manufactures and silks		4, 696, 000		1.817,000	6, 513, 00
Skins and leather	2,000	48,000		178,000	228,00
Silk		1,000,000		6,085,000	7, 085, 90
Tobacco	12,000	315,000		17,000	344, 00
Divers	14,000	658,000		259,000	931,00
Packages of money		7, 004, 000		5, 885, 000	12, 889, 00
Total by countries	275,000	14, 612, 000	48,000	16, 344, 000	31, 279, 00

Statement showing the number, tonnage, and the countries of origin and destination of vessels of all nationalities entered and cleared From Beirdt during the number, team Beirdt during the vear ended December 31, 1869.

		A	itries by	Entries by nationalities.	3				<u> </u>	Depa	rtures	Departures by nationalities.	itler					
Osuntry of production and destination.	Tarl	वु	Count	Country of pro- Other countries, duction,	Other	countries.	Total	Total of entries.	Ē	Turkish.	Count	Country of destination.	Other	countries.	e e	Total dopart- Total entries and departures.	5 9 9	tal entries and departures.
	No.	Tonnage.	ğ	Tonnage.	χο.	Tonnage.	d X	Tonnage.	No.	Tonnage.	No.	No. Tonnage. No. Tonnage. No. Tonnage. No. Tonnage. No. Tonnage. No. Tonnage. No. Tonnage. No.	Š,	Tonnage.	₩o.	Tonnafe.	Zo.	Tonnage.
Bingland 47 14, 397 Austria 3 519 France 34 6, 001 Turker countries Un known.	g C	Un known.	₽°7	14, 397 519 6, 001	2008 171	361 187, 363 4, 872	\$ 2882	14, 758 519 6, 167 127, 363 4, 873	Ü	758 519 167 363 Un known.	+81 1	Un knowns. 1 138 297 139,705 297 138,705	58	314 138 297 159, 705	28 1 287	532 314 136 138	8082	15, 290 833 6, 295 290, 068 4, 673
Total			ढ	20,917	8	132, 769	ਲ੍ਹੇ			153, 679	7	326		297 152, 705	충	153, 679	8	307, 358

Statement-Continued.

		S.	try o	f vomels	by n	Entry of vessels by nationalities.	3				Depar	200	Departure of vessels by nationalities.	le by	netional	Stion.			Total depart. Total entries and	Total	satries and
Country of production and destination.	<u> </u>	French.	A	Engilsb.	*	Austrian.	Russlan.	5		E	Presch	ā	English	Am	Austrian.	Ä	Russian.		ji D	\$	departures.
	No. Ton	Ton'age.	Z,	Ton'age.	No.	Ton'age.	'sge, No Ton'sge. No Ton'sge. No Ton'sge. No Tonisge. No Ton'sge. No Ton'sge. No Ton'sge. No Ton'sge. No Tonisge.	Š.	Tonnage.	Š	- COL . COL	No.	00, age.	No.	on'age.	No.	lon'age.	χ. Έ	Tonnego.	Ko.	Tonnage.
Bugland	a	361						OH.	198			1		İ							
######################################	8.0	47, 469 933	-82	18, 166 3, 939	28	88 88	1 166 59 12, 166 59 25, 629 52 41, 600 126, 863 109 54, 626 76 30, 639 60 25, 843 52 41, 600 297 132, 708 497 85 13 3, 539	180	126, 863 109 54, 826 76 30, 639 4, 873		54, 626	· · · · · · · · · · · · · · · · · · ·	93 93 93	8	28. 28.	88	60 25, 843 52 41, 600 237	5 8	109 54,685 76 30,639 60 25,843 59 41,600 297 159,708		279, 571 4, 872
Total. 76 48	'n	8	ន	16, 27.1	8	33 16,271 59 25,628	38 41,600	83		8	54, 626	8	30, 639	8	25, 843	83	41, 600	88	130, 363 109 54, 626 76 30, 639 60 25, 643 59 41, 600 297 139, 706	517	284, 970
REMARKS.—From the two tabl	two	tables o) å	lgration i	1 70	lts that 1	ies of navigation it results that England has had, in 1869, at Beirdt, 80 vessels to enter and depart; of the entries, 47 had cargoes and 38 in ballast; of	d fa	1862, at Bet	100) vessels	\$ e	ter and	dep	4: of th	9	ries, 47.	P	cargoes and	1 38 in	ballast; of

REMARKS.—From the two tables of navigation it remits that England has had, in 1862, at Beirdt, 80 vessels to enter and depart; of the entries, 47 had cargoes and 32 in ballast; of departed vessels that cargoes, 83 departed with a portion of their original cargoes, and 46 departed in ballast. Of the cargoes, 83 departed with a portion of their original cargoes, and 46 departed in ballast, and 10 French reaces, 83 departed of saling vessels entering and their cargo and 47 saling vessels and an entering a portion of their cargo saling vessels in ballast, in all with cargoes, 1 empty; departures, 55 with cargoes, 7 empty.

Bastless vessels have in general but a portion of their cargo both in entry and departure.

Statement showing the rates of freight and marine assurances at Beirut during the year ended December 31, 1862.

FREIGHT.

American sailing vessels: 50 cents per cubic foot, (war price;) from 20 to 30

cents, (peace.)

European steamers: 1st class, (rich merchandise, silk, cochineal, &c., &c.,) 40 francs the 100 kilogrammes; 2d class, (cotton in bales, leather, pressed wool, tobacco, fruits, &c., &c.,) 20 francs the 100 kilogrammes; 3d class, (grains, madder roots, metals, (crude,) sugar, &c., &c.,) 10 francs the 100 kilogrammes; 4th class, (merchandise of encumbrance,) 60 francs the cubic metre.

Sailing vessels: freight of a vessel of 150 tons for the Mediterranean, for im-

portation, 4,000 francs; for exportation, 8,000 francs.

ASSURANCES.

European steamers: \$\frac{3}{8}\$ per cent. for the summer, and \$\frac{1}{2}\$ per cent. for winterSailing vessels: \$\frac{1}{4}\$ to \$\frac{1}{2}\$ per cent.

American sailing vessels, (1863:) common, & per cent.; war risk, 3 per cent.

Statement showing the description, value, and country of production of the imports at Tripoli (Syria) during the year ended December 31, 1862.

Countries of production.	Grain.	Rice.	Soda.	Wood.	Sugar.	Iron.	Hides.
France	Francs.	Francs.	Francs.	Francs.	Francs. 60,000	Francs. 6,000	Francs.
England			<u> </u>				
Italy Turkey Egypt		250,000	3, 000	87,000			4,000
Total value in francs		250,000	3,000	87,000	60,000	6,000	4,000
Total quantity in kilogrammes		420,000	15, 000			7,000	
year	3, 855, 000	306, 000	330,000			5,000	
Decrease	3, 855, 000	114,000	315, 000			2,000	

Statement showing the description, value, &c.—Continued.

Countries of production.	Silk.	Cloth.	Fruit.	Sundries.	Salt.	Coffee.	Total value.
France	Francs.	Francs. 30,000	Francs.	Francs. 10,000	Francs.	Francs. 15,000	Francs. 121, 000
England	90,000		11,000	5, 000 13, 000 6, 700	83, 000		5, 000 284, 000 263, 700
Total value in francs.	90,000	30,000	11,000	34,700	83, 000	15,000	673, 700
Total quantity in kilogrammes	2, 250	,			83, 000 1, 500, 000	7, 500 16, 000	
Decrease	2, 250		•••••		1, 417, 000	8,500	

Statement showing the description, value, and country of destination of the exports from Tripoli (Syria) during the year ended December 31, 1862.

Country of destination.	Grains.	Fruits.	Raisins.	Sponge.	Farinas.	Woollens.	Soap.
Prance	350, 500 457, 000		10, 000	2, 080, 000		200, 000	ļ
Turkey	140, 000 700, 000	230, 000 8, 000	16, 000	100, 000	123, 000	20, 000 12, 000	320, 000 80, 000
Total values	1, 647, 500	238, 000	26, 000	2, 180, 000	123, 000	232, 000	400,000
Total quantities in kilogrammes in 1862	8, 237, 500 3, 6 00, 000	1,190,000 400,000	320,000 12,000	43, 600 17, 000	245, 000 444, 000	200, 000 290, 000	400, 000 212, 000
Excess					199, 000	90, 000	188, 000
Country of destination.	Silk.	Tobacco.	Tissue	. Alizaris.		Miscel- laneous.	Total values.
France	60, 000				300, 000	10, 000	3, 010, 50 457, 00
Turkey. Egypt	60, 000 1, 000, 000	2, 200 400, 000	150, 00 132, 00				176, 000 1, 805, 700 1, 644, 000
Total values	1, 120, 000	402, 200	282, 00	0 32,500	300, 000	110, 000	7, 093, 20
Total quantities in kilogrammes in 1862. Total quantities in kilogrammes	28, 000	201, 100		8, 000	10, 000		
in 1861	9, 400	9, 100		32,000			•••••••

Statement showing the number and tonnage of vessels of all nations entered and cleared at the port of Tripoli during the year ended December 31, 1862.

ENTRIES.

			NATIO	nalities.				
Country of production and destination.	т	urkey.		ry of pro-	Other	countries.	Total	of entries
	No.	Tounage.	No.	Tonnage.	No.	Tonnage.	No.	Tonnage.
France								
EnglandTurkey	353	28, 370			126	37,000	479	65, 370
Total	353 410	28, 370 29, 000	3	1,000	126 144	37, 000 46, 200	479 557	65, 370 76, 200
Decrease	57	630	3	1,000	18	9, 200	78	10, 830

Statement—Continued. DEPARTURES.

			NATIO	NALITIES.			Total	of depart-	Total	of entries
Country of produc- tion and destina- tion,	T	urkey.		try of des- nation.	Other	countries.		ures.		spertures.
_	No.	Tonnage.	No.	Tonnage.	No.	Tonnage.	No.	Tonnage.	No.	Tonanga.
FranceEnglandTurkey	328	23, 200	3	364 1, 950	122	36, 000	2 9 450	364 1, 950 59, 200	2 9 929	364 1, 950 194, 570
Total	328	23, 200	11	2, 314	122	36, 000	461	61, 514	940	196, 884
year	348	94, 600	3	1,000	138	40, 200	489	65, 800	1, 046	142,000
Increase	20	1, 400	8	1, 314	16	4, 200	28	4, 386	106	15, 116

Statement showing the number of vessels which entered and departed from the port of Tripoli during the year 1862, together with their nationality, tonnage, number of crews, and value of cargoes.

			ENTE	RED.				CLEA	RED.	
Nationality of vessels.	No. of vessels.	Tons.	Crews.	Value in £ sterling.	Value in dollars.	No. of vessels.	Tons.	Crews.	Value'in £ sterling.	Value in dollars.
British. Ottoman. Austrian Italian Greek Jerusalem Tunisian	19 69 2 42 2 1	6, 185 240 2, 463 195 65	660 21 398 18	5,000 1,000 800	77, 924 9, 680 24, 200 4, 840 3, 872	65 2 41 2 1	869 5, 870 240 2, 383 195 65 685	21 391 18 6	27, 000 1, 500 800	62,920 5,808 130,630
Total	145	10, 971	1, 299	48, 500	234,740	136	10, 307	1,218	66, 700	322, 896

Statement showing the description and value in france of the imports at Latekeea, together with the names of the places or countries whence made, from October 1, 1862, to September 20, 1863.

By steamers and sailing vessels.	From what place.	Value in franc
French sailing vessels.	do	
do	Beirût Egypt	250, irs 60, (ti
	do	60, (10
	French steamers French sailing vesselsdo	French steamers Marseilles

Statement showing the description, quantity, value in france, and place or country of destination of the exports from Latakeea from October 3, 1862, to September 20, 1863.

Articles.	Articles. Quantity.		ailing vessels and steamers.	Destination.	Value in francs.
Cotton Do	dodo	136, 593 37, 000 271, 495 34, 603	Austrian steamers English steamers Maltese and Austrian	Marseilles Liverpool Marseillesdo Italy England Malta France Alexandria, Egypt. France	478, 0751 129, 500 160, 000 14, 000 46, 000 100, 000 43, 000 28, 000 90, 000 40, 200
Total				•••••	1, 128, 775}

Approximate summary of goods shipped from the ports of Messène and Karadagh for the year 1862.

Articles.	Measure and weight.	To England.	To France.	To Russia.	To Turkey.	To Italy.	Total.	Equivalent in platters.
Wheat* Barley Maize Maize Maize Castor oil seed Cotton Wool Madder root Beeswax Tobacco Worked copper Yellow berries Leeches Skins, (divers) Carpets Timbert Firewood Silk Silk Sundries	Okes	30,000	90, 000 2, 900, 000 50, 000 1, 500, 000 84, 050 13, 000 57, 000 10, 000 90, 000	25, 000	115,000 60,000 5,000 10,000 800,000 74,000 50,000 2,000 50,000 23,000 10,000 9,400 40 30 500	17, 200	218, 000 112, 000 45, 000 3, 200, 000 67, 200 3, 210, 000 183, 000 2, 000 2, 000 90, 000 10, 000 9, 400 30, 000 9, 400 30, 000	4, 170, 000 1, 000, 800 450, 000 9, 600, 000 168, 000 11, 281, 000 750, 000 20, 000 1, 000, 000 150, 000 150, 000 170, 000 170, 000 170, 000 170, 000 170, 000 170, 000 170, 000 170, 000 170, 000 170, 000 170, 000
Total		ļ			ļ			62, 484, 800

^{*}A large quantity of corn of this year's product remains hitherto unsold, which will have to be mixed with that of the next crop.
† The greater portion of timber shipped for the Sues canal in Egypt.





Tabular statement showing the description, quantity, and value of the imports at Messene, and the countries whence made, during the year ended December 31, 1862.

Articles.	England.	France.	Switzerland	Greece.	Runsla.	Turkey.	Total.	Equivalent in pinatern
Coffee bags Sugar barrels Manufactures packages Indigo cases Drugs value Iron do Chass-work do Earthenware doe Tanned hides bales Tin cases Liquors value Colonials do Soap bags Tobacco packages Dry fruits value Rice bags Sait fish barrels Sundries value Total plasters		13, 000 3, 000 1, 000 120, 000 250, 000 26, 000 18, 100 300 1, 300, 000		1, 000 119, 000 16, 000 30 700, 000	900	2,000 1,000 190,000 26,000 300 335,000 15,000 450,000 40,000 240 1,250,000	15, 000 3, 000 8, 000 20 120, 000 470, 000 1, 500 1, 500 472, 000 15, 000 15, 000 40, 300 40, 300 240 3, 970, 000	7, 500,000 2,000,000 120,000 120,000 120,000 132,000 2,160,000 21,000 445,000 7,500,000 180,000 366,000 3,970,000 66,121,600

Almost all manufactures that come from England, France, and Switzerland are received indirectly either through Smyrna or Constantinople, Beirût or Alexandria. The chief liquors are wine and spirits from Cyprus.

ALEPPO-J. DE PICCIOTTA, Vice-Consul.

NOVEMBER 27, 1862.

The commercial movements of our place during the year ended December 31, 1862, has turned almost exclusively this year upon three articles. The cottons come in the first rank, and play the principal character, in consequence of the unhappy civil war in the United States. The cotton culture prospers prodigiously in every part of the Ottoman empire, the cultivation being encouraged by the prompt and advantageous return which this production finds, and especially by the facilities and encouragements which the local government gives them, and by the action of England, which excites the avidity of the cultivators, in giving them gratuitously the grains for such as resemble the cottons. During the past year the cottons of our vicinity have been sold to this time for 1,500 piasters the quintal of two hundred okes. By degrees the prices have advanced, and sales have been made for even two thousand five hundred piasters per quintal.

The crop of this year in the Pachalic of Aleppo is not abundant, from the ravages of the locusts, which have been so extensive that, by an approximate estimate, the crop of this year will not exceed two thousand quintals of good quality. This article commands at present from 2,800 to 3,000 piasters the quintal, according to quality. It is necessary to add to this about 400 piasters to put it aboard ship. The greater part of the crop has been bought up by our

merchants with the intention of forwarding to Marseilles.

Wool, both washed and unwashed has not had less success than the cottons. In the outset the unwashed wool was sold at 1,600 piasters, and the washed at 3,000 per quintal. Afterwards both descriptions took such a flight that they found purchasers, the former at 2,000 and the latter at 4,000 piasters. It is current that the heavy demand coming from Europe has been the cause of this great advance. The whole of Aleppo and its environs has produced this year about 2,500 quintals of unwashed wool. Mesopotamia has also furnished us about five thousand quintals of washed wool, all of which has been exported to Marseilles, where they found a rapid and advantageous sale. The English manufactures constitute always the principal resource of our place, and supply our bazars. It is incredible that these manufactures are sold at a profit of 30 per cent. on delivery, now that our place is nearly destitute of merchandise, for gradually they are carried off by the retailers, the merchants generally not venturing to store in their warehouses while they apprehend a sudden fall in all kinds of cotton. England has also furnished us about 500 barrels of sugar, of copper in plates, and iron in bars. France also has furnished her contingent of sugar, coffee, and cloths. The manufactures of Switzerland, the principal of which consists in handkerchiefs called yasma, have not greatly figured this year in our bazars, because they present greater adaptation to the European market on account of the high price of cotton. The crop of nutgalls has been abundant; the prices, consequently, have sensibly yielded in our market. Nutgalls at this time are worth from 2,500 to 3,000 plasters the quintal, (quality black and fresh) and payable in sterling livres in proportions of 145 piasters. But they have somewhat been dropped on account of the difficulty of making sales in the European markets. From an approximate estimate the crop of this year will give more than 3,000 quintals. To the present there have arrived only about 200 quintals, but we are daily expecting a large caravan freighted with a great quantity.

The crop of cereals compared with that of the previous year was comparatively moderate. The exportation of these commodities has been almost nothing. The totals of the year have been sufficiently fruitful in good results both in the exports and imports, and our old merchants will hardly remember to have seen such animation and activity in the market of Aleppo; a year which will

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constitute an epoch in the commercial annals of our city.

Statement showing the description, quantity, value, and countries whence derived, of the imports at Sidon during the year ended December 31, 1862.

					bund ,	alk.	
Country of origin.	1	;			Leather	ļ ģ	۱ و
•	Elge.				불불	Perulan	Coffer,
	. 2		i .		13	يم	ု ဒီ
	France.	Francs.	France.	Francs.	Francs.	France.	France.
Egypt	. 280,000	6,000		20,000	50,000		15, 000
keirùt						80,000	10,000
yprus	• • • • • • • • • • • • • • • • • • • •	.	.' -			¦	
Tripoli			· <i>· · · · · · · · · · ·</i> · ·			'·····	
leppo			1	::::::::		1	
yre							. <u>'</u>
t. Jean d'Acre			·;				
affa	.,		.¦			· · · · •	
ficer islands			!				
Total values, francs	. 280, 000	6,000	45, 000	20, 000	50, 000	80,000	25,000
Total quantities	, Kilo. . 756, 000	Pieces. 15, 000	Pieces. 13, 000	Pieces. 7, 000	Pieces. 3, 500	Kilo. 2,800	Kilo. 12, 000
Statement showin	g the de	scription	, quantii	ty, value	e, &c.—(Continue	ed.
Country of origin.	Sugar.		Salt,	Cochineal.	Indigo.	indicum.	Cloths.
							
gypt	Francs.	Francs:	France. 30, 000	France.	France.	Francs.	Francs.
eirat	20, 000	15,000	25, 000 70, 000	0 8,000	10,000	140,000	30,000
yprus		{	70,000	0 [
ripoli	• • • • • • • • • •	ļ	j	•-			• • • • • • • • • • • • • • • • • • • •
leppo	· · · · · · · · · · · · · · · · · · ·		1				
yre							
t. Jean d'Acre	.,			;	• • • • • • • • •		
reek islands	· • • • • • • • • • • • • • • • • • • •						
Total values, francs	20,000	15, 000	125, 000	8,000	10,000	140, 000	30,000
	Kilo.	Kilo.	Kilo.	Kilo.	Kilo.	Pieces.	Metres.
Total quantities	20,000	33, 000	4, 000, 000	1,000	600	10,000	3, 000
Statement showing	g the dea	scription	, quantit	y, value	, gc.—(Continue	d.
	1	i .				#	Totals of values by fings.
	!	볼	.			Divers articles	* E
Country of origin.	۱ ــــــــــــــــــــــــــــــــــــ		ð		1	¥	່ ≽ຢ
-	, 👸	l g	2	z	أيت	2	= 5
	Calicoes.	Cotton "file.	Tarbouches	Spices	Grain.	2	, 5
	ರ	<u> </u>	F	₩	Ö	A	ř
	Francs.	Francs.	France.	France.	France.	Francs.	France.
gypt	200, 000	20,000	25, 000	50, 000	••••••	250, 000	696, 000° 633, 000
	200,000	20,000	20,000	30,000	• • • • • • • • • • • • • • • • • • •	200, 000 50, 000	120,000
					20,000	50, 000 20, 000 50, 000	40,000
yprus	'						
yprusripoli				20, 000	• • • • • • • • •	50, 000	70,000
yprusripoli				20, 000	•••••	10,000 /	10,000
yprus ripoli amascus				20, 000	• • • • • • • • • • • • • • • • • • • •	5, 000 20, 000	10, 000 5, 000
yprus ripoli amascus leppo yre L Jean d'Acre				20, 000	40, 000	5, 000 20, 000	10, 000 5, 000 60, 000 15, 000
eirdt yprus ripoli amascus leppo yre L Jean d'Acre affa reek islands				20, 000	• • • • • • • • • • • • • • • • • • • •	10,000 /	10, 000 5, 000 60, 000
yprus ripoli amascus leppo yre k. Jean d'Acre	200, 000	20, 000	25, 000	70, 000	• • • • • • • • • • • • • • • • • • • •	5, 000 20, 000	10, 000 5, 000 60, 000 15, 000

the names of countries schere shipped, during the year
with
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don.
3.18
tion, quantity, and ealue of the exports from the port ended December
rnt showing the descript

Herbage and dry fruit. Differe't ar- ticles. Tot'l values by coun- trice.	Partes France. France. 11,000 93,000 13,000 11,000	12,000 180,000 1, 656, 500
Dry fign.	France, Fr. (2000) 11,000 11,000 12,23	6, 000 11: Kila. 30, 500
Pomegran-	Franca. 11,500 17,000 7,000 1,000	15, 500 Kilo. 12, 000
Apricots.	France, 500 500 1, 000 1, 500 1, 500 10, 000	15, 500 Kilo. 245,000
Bananas.	Руан с. 1, 000 1, 000 500 500 500	9, 500 Kib. 25, 000
Citrona	France. 7, 000 5, 000 15, 000	29, 000 Pieces. 3,500,000
Oranges.	15,000 1,500 1,500 1,500 10,000	38,500 Pieces. 4,500,000
Goet skins.	France. 5,000	5, 000 Pieces. 4, 500
Skina	Pra a c. 2, 0000 3, 0000 1, 50	11, 500 Pieces. 4, 000
Wheat	France. 8,000	8,000 Kilo. 8,000
Сосоод	France. 210,000	210,000 <i>Kite</i> . 50,000
тю	France. 10, 000	10, 000 K46. 9, 450
Uncleaned silka	Franca. 29, 000 10, 000 20, 000 15, 000	145,000 Kilo. 2,050
Silk.	France, 40,000 1	190,000 Kilo. 3,350
Smok'g to-	France. 350,000 250,000 23,000 50,000	673,000 Kilo. 415,900
To what countries.	Prance. Prance. Strance. Strance. Stock (1900) Stock (Total value 673,000 Kilo. Total quantities 415,900

27, 898 26, 140 : Tong. Grand total. 119 Vessels. 1,28 5,4 5,5 8, 25, 20 25, 25 25, 25 13, 574 12, 670 흜 Vessels. Tons. Total. 57 8330 **3** 8 750 :8 Vessels. Tons. Countries, pro- Countries, for-3 Cleared, : : 8, 200 : 8,200 7,300 8 Vessels. Tons. £ 23 570 615 : Tons. र. स.स 5, 374 4, 650 ž Turkish. 6 Vessels. ्रञ्ज ल 38 9, 95 5, 182 352 352 3 14, 324 13, 470 Vessela, Tons. Total, S 83 24 8 38 8 2 -----: Vesselr. Tons. Countries, for-eign. CR CN Entered. Tons. 8, 950 8, 100 8,950 22 Countries, pro-vincial. Vessels. 8 910 : 999 2. 2. 2. 2. 3. 3. 3. 1,276 5, 374 6, 650 Tons. Turkish. 6 Vessels. 없으 28 Difference | More ... Ottoman empire Egyptian Total Ottoman..... Greek Nationality.

Tubular statement showing the nationality, number, and tonuage of vessels entered at and cleared from the port of Sidon for the year ended December 31, 1863.

ADANA-A. DEBBAS, Consular Agent.

The commerce for this province during the last few years has been greatly About fifteen years ago not a single cargo was shipped wholly from Europe, nor scarcely a European ship visited any of its ports. Since the Crimean war this country has been better known to merchants and commissioners, who came from different parts of Turkey and settled here; thus producing agricultural prosperity on a large scale. Added to these advantages, two steamers of the French and Russian steamboat companies touch regularly every week at the port of Messene. There are other French and British steamers that visit us irregularly, and ship large cargoes of goods for Marseilles and Liverpool. Our commercial development has arrived to such a point that yearly about thirty French, fifteen English, and thirty merchantmen of other nations are chartered abroad and sent directly to Messene to load full cargoes for Europe, and about one hundred and fifty ships, either Turkish or Greek, freighted on the spot for Turkey. Enclosed are two tables showing the imports and exports of 1862. Transportation is effected by means of camels or carts drawn by buffaloes. Freight varies, and depends on the number of camels at hand and the abundance of crops. In winter the roads are often impassable from mud in the plains and snow on the mountains, (Taurus,) from which frequently results great loss to merchants, whose ships are compelled often to wait many days for cargoes in the open bay of Messene. The native merchants of this province have petitioned the Sublime Porte with the view of constructing a railway between Messene, Tarsus, and Adana. No answer has yet been received, but it is reported that the Porte is about to send an engineer to make the necessary survey and estimates. A cotton agricultural company was about to be formed in England for draining and cultivating an extensive marsh which lies between Tarsus and Messene, covering about 40,000 acres of land, which it was supposed would be granted to the company; but the Turkish government refused to make any cession of land to foreigners, and decided to drain the land on its own account. Owing to the advanced prices of cotton, caused by the American war, the cultivation of that staple has been greatly stimulated here, to the great advantage of this province.

Statement showing the description of exports from the port of Tyre during the year 1862.

Articles.	Quantity.	Price.	Where sent.
Wheat	15, 000 kilos	20 piasters	Egypt. Beirût. Beirût. Beirût. Beirût. Europe. Tarsus and Egyp. Beirût. Egypt. Beirût. Egypt.

CYPRUS-J. JUDSON BARCLAY, Consul.

SEPTEMBER 20, 1863.

I have the honor to transmit to you the accompanying general report upon the island of Cyprus.

* * * * *

POPULATION.

In ancient times the population of Cyprus is said to have been two millions, and the number does not seem to have been exaggerated. At the time of the Turkish conquest it had about 400,000. In the time of the Lusignant it was probably much greater. Under Turkish rule it continued to decrease. Marite, writing in 1791, states it to be then only 40,000. Sorrenne, ten years later, estimates it at 60,000. Clarke places it at the same number in his time. In 1840 the population numbered only 100,000. Between that year and the present it has about doubled itself.

Various causes may be assigned for this sudden and rapid increase; the most evident are the disappearance of the plague, which was always a cause of great mortality in Cyprus, the introduction of vaccine, and consequent comparative freedom from small-pox, and the justice and more equitable system which has replaced the rapacious and arbitrary system pursued previous to this period.

NICOSIA.

In the midst of the plain which bears its name, and nearly in the centre of the island, is the town of Nicosia, called also Lefkoria, which, from the time of the Lusignant, has been the capital of Cyprus. It is walled, and presents a very picturesque appearance from the exterior, containing within its walls an assemblage of gardens, amidst which churches, mosques, and minarets are seen alternating with palaces, orange and lemon trees. It contrasts agreeably with the flat and sterile country around it. The walls of Nicosia were constructed by the Venetians in 1567, about four years before its capture by the Turks. For greater facility of defence they destroyed a considerable part of the suburbs, reducing the circuit of the town from nine to three miles. The population at present is about 18,000, the majority of which are Mussulmans.

FAMAGUSTA.

Famagusta is a strongly fortified seaport town on the eastern shore of the island, five miles south of the ruins of Salamis, and forty miles distant from Nicosia. The town itself is almost in a state of utter ruin. The inhabitants at present do not exceed 300 souls, all of whom are Mussulmans. Under the Venetians it was one of the most populous towns of the Levant.

LARNICA.

Larnica is situated on the sea-coast of the island. It occupies the site of ancient Citirun.

LIMASAL.

Limasal is, after Larnica, the most important commercial town of Cyprus.

MINES.

Cyprus was in old times, perhaps, more famous for its minerals than for its productions. The copper mines were especially rich, and the quality of the copper which they yielded, as Cyprium, was considered superior to any other.

At the present time no mines of any description are worked.

SALT LAKES.

If the mineral wealth of Cyprus is at present neglected, such is not the case with its salt lakes, from which much and increasing profit is derived. There are two lagoons from which salt is obtained in Cyprus—the one near Laraca and Limasal, the other near Larnica. Salt was an important source of revenue in the time of the Lusignan princes. The Venetians, still later, are said to have freighted seventy large vessels with salt. The Turkish government, until within the present year, has been accustomed to farm out the salt lakes for sums varying from 200,000 to 300,000 piasters (of four cents each) per annum—that is, from £1,800 to £2,700; but this system has now been abandoned, and it has been found that the quantity of salt yielded this year is 20,000 arobas of 1,000 okes each, or one and one-fourth ton. Allowing twenty per cent. loss, this represents 20,000 tons, which, at 500 piasters the aroba, the price at which it is sold by government, gives 8,000,000 piasters—£72,700. This quantity cannot, however, always be sold in one year. The salt is heaped up in large mounds by the side of the lakes, and the produce of the former year must be sold before that of the new year can be touched.

PRODUCTS.

The chief products of the island of Cyprus are wheat, barley, sesame, vetches cotton, silk, madder-root, wine, olives, raisins, carobs, tobacco, and colocynth.

The wheat of Cyprus is hard and small-grained; that grown in the district of Baffo is considered the best. The sowing season for wheat commences in October, and the sowing is continued, as the weather permits, until the beginning of January. The harvest commences at the end of May or beginning of June. The average yearly product of wheat is about 80,000 quarters, or 640,000 bushels. Last year's harvest was unusually good, it was supposed; and is supposed to have yielded as much as 120,000 quarters, or 960,000 bushels.

The barley of Cyprus is of a fair quality, and superior to the ordinary Egyptian barley. It is sown in the months of September, October, and November, and is reaped at the close of April and beginning of May; thus preceding the wheat harvest by about six weeks. The average yearly product of barley is about 120,000 quarters; the harvest last year, which was unusually abundant, yielded about 180,000 quarters. The average yearly value of wheat and barley exported from 1857 to 1861 was £33,000.

COTTON.

The native cotton is of an inferior quality; it is of the short staple variety. But American cotton-seed has of late years been largely introduced by the efforts of the Manchester Cotton-supply Association, and the cultivation has proved eminently successful, and it is gradually supplanting the native cotton. The quantity of cotton produced is very small, considering the great capabilities which the island possesses for the cultivation of this most important plant. It is anticipated that the crop this year will yield 10,000 bales, should it not sustain any serious damage from the north wind. Last year's crop amounted to 7,000 bales, (1,820,000 pounds,) and this is, perhaps, only a twentieth part of the quantity the island is capable of producing. Under Venitian rule, Cyprus, according to Marite, exported annually as much as 30,000 bales, or 6,600,000 pounds of cotton. A greater part of that now exported goes to France, by Marseilles.

The best time for sowing cotton is the month of May. Of late years, however, the sowing has been always deferred till the end of June, and even till July, to avoid the ravages of the locust. Much loss is caused by deferring the

planting to so late a season. The ground in May is still soft, and is better fitted for receiving the seed than in June, when it has already become hard and dry. The cotton, too, which is sown early, arrives at maturity and is ready for picking before the October rains, which are injurious to it. It likewise arrives at a more perfect state of maturity than that planted later, the autumnal heat not being sufficiently great to open the pods, and to impart to the cotton the white, soft, and silky appearance which it acquires from exposure to a greater degree of heat.

MADDER-ROOTS.

Madder is a very important and increasing product of Cyprus. The plain of Maphon, the villages of Agia, of Aghia, Treve, and Famagusta, are the locations where it is produced in the largest quantities. The culture requires the greatest care, but the profit is very great. It is planted in December, January, and February, and the roots are gathered in June and in December. That picked in December is the best. Those of Maphon and Famagusta are not of so rich a color or fine a quality as those of Treve; they are picked from 18 months to $2\frac{1}{2}$ years after planting.

SILK.

The best silk is produced in the district of Baffo. It is also produced at Vanocia, near Famagusta, in the district of Carpas; at Sythrea, northeast of Nicosia, and at Maratassa, in the Zoodos region. The silk of Baffo is chiefly yellow; that of Vanocia and Carpas, white. The cocoons of Maratassa are remarkable for their brilliancy of color.

The quantity of silk produced in Cyprus averages about 56,000 pounds, one-half of which is raised in the district of Baffo; but within the last two or three years there has been a falling off in this produce. About one-seventh of it is consumed in native manufactures. The greater part of that exported goes to France.

WINES.

The wines of Cyprus form one of its principal articles of export. They are of two kinds: the ordinary wine, which is coarse and hardy, with a strong taste, and smells of tar, which it acquires from the jars in which it is kept and the skins in which it is transported, which are always coated inside with tar to preserve them from leaking. This wine is largely exported to Egypt, Syria, and Trieste. The other quality, and that best known in Europe, is the Commandacca, which derives its name from a commandery formerly possessed by the knights templars at Colossi, near Limasol. It is a sweet, delicious dessert wine, and keeps remarkably well, and improves with age; when new it is of a dark color, like brown sherry; after it has been kept two or three years it becomes much paler, but with age it again becomes dark-colored—the very old Commandacca being almost black. Large quantities of it are sent to Trieste and Constantinople, and some of the older and better qualities are shipped to France and Italy, and a small quantity to the United States. Mr. Femcade, a famous French consul, in a report made in 1844 to the French government, stated that 19,000 acres were used for the cultivation of the grapes, which produced annually about 140,000 hectolitres, or upwards of three millions of gallons of wine. It may be estimated that the same amount is now annually

An American company is about being organized for manufacturing wines.

CAROBS OR LOCUST PODS.

The sale of carobs was until within thirty-six years a government monopoly.

Since this monopoly has been abolished the cultivation of the carob tree has been greatly increased. Wild trees have been grafted, and new plantations are everywhere springing up. Last year the exportation amounted to 184,500 hundred-weight; value about \$160,000. It is exported principally to Trieste and the Russian ports of the Black sea. The tree grows wild throughout the island, but is more particularly abundant in the district of Limasol and Keirra; the forest trees are found at Lefcara. It has been observed that the plantations at a distance from the sea are more productive than those in the immediate vicinity of the coast.

OLIVES.

Olive is one of the chief indigenous trees of Cyprus. Olive trees are constantly found in company with the carob trees at the base of the mountains skirting the plains, and forming a line of demarcation between the uncultivated mountain sides and the cultivated lands. Vast quantities of olive trees are scattered over the country, especially in the district of Baffo, in a wild state, and consequently unproductive. These trees merely require grafting to render them fruitful and capable of yielding great quantities of oil for commerce; yet in spite of the profusion in which the tree is found, it is frequently necessary to import it for local consumption.

REVENUE.

Without being able to obtain from official sources an exact statement of the sums received from the different branches of revenue, it is not difficult, however, to form a tolerably accurate estimate thereof.

The following table, drawn up from data which I have every reason to believe correct, represents the revenue at present drawn from the island of Cyprus:

Sources of revenue.	Am't in pinsters.
Direct contribution	3, 300, 000
Tithes of agricultural products	5, 500, 000
Customs and silk tithes	2, 600, 000
Salt lakes	8, 000, 000
Exemption from military service	
Ten per cent. internal duty on wines	700,000
Duty upon transfer of property	300,000
Goat and sheep tax	600,000
Stamp duty	60,000
Monopoly of weighing and measuring	200,000
Total	22, 010, 000
Total in dollars	\$880,040 00

Independent of these sources of revenue fresh taxes have been imposed during the past year, such as an excise duty upon tobacco, and licenses are to be taken out by owners of wine-shops; but as they have only now come into operation, it is impossible to ascertain what may be their product to government. The total revenue derived from the whole of the Turkish empire, divided by its population, gives an amount of 45 piasters per individual. Presuming the same process for the island of Cyprus, we obtain the sum of 107 piasters per head of population. It will thus be seen that the revenue derived from the island of Cyprus is equal to three-sevenths of that derived from the rest of the empire.

Tubular statement showing the description and value of the exports from the island of Cyprus, together with the names of the countribular states the second of the countribular stries where shipped, during the year ended December 31, 1862.

.IntoT	\$136,500 10,600 49,100 85,300 85,300 82,000 921,600
Sandries.	25 100 2 1 2 100 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Wine, or raki.	22, 100 23, 400 20, 400 1, 200 180, 300 207, 900
.afaminA	#31, 400 31, 400
Camba, or locust beans.	\$13,400 62,600 17,000 \$40,400
Salt	11,000 \$600 600 2,100 1,700 5,600 83,400 3,200 8,500 83,400
Skins or hides.	8, 500
Wool.	\$1,000 6,700 1,000 2,100 136,400 135,100 23,200
Grain.	\$1,000 6,700 1,000 126,400
Linseed, or sessine.	\$10,000 1,500 4,000
Madder root.	\$13,600 7,600 7,000 600
Cotton.	#73,000 900 90,000 90,000
Bilk, or cocoons.	\$16,000 62,000 78,000
Names of countries.	France England Russita Russita Italy Greece Turkey Total

Tabular statement showing the description and value of the imports into the island of Cyprus, together with the names of the countries the countries whence shipped, during the year ended December 31, 1862.

			:)	,									
Names of countries.	gagar.	Coffee.	Leather, or patent leather.	Silk, woollen, and cotton fabrica.	Grain.	.горвесо.	.erawbrad bna norl	Blee	Wrought copper.	Wronght lead.	.qaoR	Olive oil.	Sundrice.	Total.
Franco England Austria Austria Greco Turkey	\$10,340 400 2,440 14,300	\$6,520 1,420 2,060 7,680	\$22, 840 33, 680 7, 540	\$720 2,840	\$1, 640 \$21, 400 20, 140	\$1, 640 20, 140	\$12, 100 1, 360 740 9, 360	\$100 \$1,720 12,640 2,520	\$1, 600 \$1, 720 2, 520	\$1,600	23, 200 23, 200	\$49, 680	\$4,340 1,560 12,500 1,400 6,960 48,640	\$58, 460 1, 560 20, 340 1, 400 47, 580 370, 660
Total	27,480	17, 680	64, 060	157, 120	21, 400	21, 780	. 22, 560	12, 740	4, 240	1, 600	23, 260	49, 680	75, 400	200,000

Statement showing the nationalities, number, tonnage, value of cargoes, and number of crews of vessels entered and cleared at ports of the island of Cyprus during the year ended December 31, 1862.

ENTERED.

	7	Vith cargo	8.		In ballast or with cargoes not from Cyprus.			Total.	•	value of	
Nationality.	Vessels.	Tons.	Crews.	Vеявеія.	Tonk	Crews.	Venels.	Tons.	Crews.	Invoice vi	
Ottoman	256 57	14, 727 23, 213	1,830 1,946	295 6	15, 874 1, 420	2, 309 53	551 63	30, 601 24, 633	4, 139 1, 999	\$245,000 186,500	
Italian Greek	3	425 694	29 49	16	2, 750 7, 779	161	19 47	3, 175 8, 473	190	4, 500	
Ionian				40 11	2, 305	358 125	11	2, 305	125		
English French	22	94 5, 630	4 63	7 5	2, 745 713	115 ′ 38 ,	8 27	2, 839 6, 343	123 501	1,200 57,500	
Jerusalem	<u> </u>			1	206	8	<u> </u>	206			
Total	346	44, 783	4, 325	381	33, 792	3, 167	727	78, 575	7, 492	500, 200	

CLEARED.

	7	Vith cargo	es.	In ball	In ballast or with cargoes not for Cyprus.			Total.		
Nationality.	Vеввејя.	Tons.	Crews.	Vessels.	Tonk	Crews.	Vensels.	Tous.	Crws.	Invoice v
Ottoman	319	19, 145	2, 350	229	10, 908	1, 753	548	30, 053	4, 103	\$4c0.00
Austrian	60	24, 444	1, 985	5	526	33	65	24, 970	2,018	170 00
alian	9	1, 484	85	7	1, 140	74	16	2, 624	159	33, 7
reek	33	6, 981	308	12	1, 160	84	45	8, 141	392	90,0
onian	7	1,778	86	4	527	39	11	2, 305	125	17.3
nglish	4	1, 993	84	1	94	8 !	5	2,087	92	22.7
rench	18	4, 945	429	9	1,398	72	27	6, 343	501	14K (K
erusalem	1	206	8				1	206	Ð	4, 5
Total	451	60, 976	5, 335	267	15, 753	2, 063	718	76, 729	7, 398	968.5

Scio-E. J. Smithers, Consul.

MARCH 4, 1863.

I have the honor to transmit herewith enclosed a tabular statement showing the number of arrivals and departures of vessels of all nations at the port of Scio for the year ended December 31, 1862, together with their tonnage and the value of their cargoes.

By reference to a similar statement for the year 1861, which I had the honor to forward to the department with my annual report, it will appear that the trade of this island is increasing. The imports of last year were valued at \$12,333,990, and the exports at \$934,300. The large increase in the exports was owing to a much larger shipment of gum-mastic, oranges and citrons than was made the previous year.

Statement showing the number of arrivals and departures of vessels of all nations at the port of Scio during the year ended December 31, 1862, together with their tonnage and value of cargo.

Nationality of vessels.	I	ARRIVALS	3.	DEPARTURES.						
	No. of vessels.	Tonnage.	Value of cargo.	No. of vessels.	Tonnage.	Value of cargo.				
Turkey	738	144, 095	\$284,000	323	165, 800	\$98,800				
Greece	86	8,076	410,000	222	35, 455	139,000				
Valachia	17	1,712	5 8, 000	24	3,548	16,000				
Samos	181	2,805	22, 500	36	836	10,500				
Ionian isles	5	495	19,500	6	240	3,500				
Austria	2	68	1,740		68					
Jerusalom	١		11,000	1		11,000				
[taly	4	110			110	3,500				
Russia		<i></i>	14,000	10	530	9,000				
France	' i	180	1,750							
Great Britain				1	280					
Turkish possessions		2,640	132, 500	626	3,040	39,000				
Austrian steamers	93	65, 100	117,500	93	65, 100	365, 000				
recian steamers	37	25,9 00		37	25,900	122,500				
Russian steamers	44	3 0,800		44	30,800	107,500				
rench steamers	3	1,900	13,000	3	1,900	9,000				
English steamers	1	1,300	•••••	1	1,300					
		•	1, 238, 990			934, 300				

CANBA (CRETE)—EVANGELINO ALEXIS, Consul.

OCTOBER 14, 1863.

The enclosed tabular statements of the trade of this island during the present year will show the amount of exports to have been \$5,696,300; the imports, \$4,199,520; the total number of vessels that have arrived, 1,256; their burden, 68,604 tons. Number of departures, 1,234; burden, 68,422 tons. The crop of the staple article of this island (olive oil) was very short, and only about a thousand tuns were exported from the three ports of Canea, Retimo, and Candia. This year the crop will be abundant.

Tabular statement showing the aggregate trade of the several ports in the island of Candia (Crete) during the year ended December 31, 1862.

		ARRIVAL	s.	DEPARTURES.				
Description.	No.	Tons.	Crews.	No.	Tons.	Crews.		
Turkish	600	27, 177	4,760	604	28, 110	4, 832		
Greek	461	18,618	3,580	443	18,764	3,480		
French	31	3, 815	248	27	3, 396	216		
British	7	1, 160	49	4	698	28		
Austrian	59	12, 581	1,180	59	12, 422	1,180		
Ionian	75	2,801	525	69	2,510	552		
Italian	20	1,996	180	25	2,066	225		
Dutch	3	456	24	. 3	456	24		
Total	1, 256	69, 604	10, 546	1, 234 Digitiz	68, 422	10,537		

Tabular statement showing the description and value, in American dollars, of the imports of the island of Candia, for the year ended December 31, 1862.

Description.	Countries whence imported.													
	Austria.	France.	England.	Greece.	Turkey.	Ionian isles and Malta.	Italy.	Total.						
Wood, building	\$52,000			\$ 3, 600	\$48,000			\$103 60						
Wood, fuel		1		7,000	28,000			35.00						
Grain of all sorts*	800			48,000	1, 020, 000	\$3,000	\$2 000	1,073						
Cotton twist				36,000	60,000	44,500	40,000	102.04						
Manufactures	23,000	1		400,000	162,000			565 00						
Skins and leather		1		88,000	56,000									
Coffee	4,000	\$800		80,000	40,000			124, 141						
Sugar	800	2,800		110,000	20,000			133,61						
Steel, iron, &c.†			\$120	20,000	6,000			42, 12						
Red skull-caps			V	48,000	52,000			103.00						
Cod and other salt fish		18, 200		50,000	30,000	1,000	2,000	101.20						
Earthenware		2,800	2,600	6,000	12,000		2,000	30, 40						
Hardware				12,000	30,000			50 (11						
Manufactured silks		100		20,000	18,000			50, 14						
Soda ash and natron:			20,000	6, 800	80,000			106 HI						
Spirits of all sorts	6,000			16,000	52,000			74, (47						
Tobacco and spuff				12,000	180,000			192 01						
Woollen cloth	4,000	1	l	90,000	60,000	i	l	154 0						
Manufactured woollen goods				180,000	220,000	1		430, (b.						
Other articles	31,000	6, 700	6,000	90,000	426, 000	4,000	2,000	563, 74						
Total	199, 600	31, 400	28, 720	1, 323, 400	2, 600, 000	8,000	8,000	4, 199, 13						

^{*} From Turkey and the provinces of the Danube, † Principally German, from Tunis. ; Principally natron, from Egypt.

Tabular statement showing the description and value, in American dollars of the exports of the island of Candia, for the year ended December 31, 1862.

Description,	Countries to which exported.														
	-			r rance.		Greece.	,	. Carrie		and Malta.		England.	- Anna		Total.
Olive oil	\$321,	200	\$463,	200	\$ 240.	000			\$124.	200	\$106	400	\$1,413	600	£2.66€
Soap		200	4,		132	000			4.2.				1, 800	000	1, 994
Lamb skins		000	1.	000	4.	000							6	000	10
Valonia	46,	000					!						13	000	64
Almonds	1 '	800			10.	000				500	'		.' 90	000	3:
Chestnuts					13.	000							20	000	31
Oranges and lemons	l				17.								32	400	5
Raisins	24,	200			. 5,	000	1			. .			.' 8	000	37
8ilk	l				80.	000	1							000	10
Silk cocoons					. 93,	000	l			. .					, X
Sponge	1				. 2,	000							. 12	,000	
Wax					. 24,	000				. .	. ' .		32	oro	
Carobs, (locust beans)	70,	000			. 3,	000	\$225,	400	1,	200	١		. 60	000	3.
Wool						000	Ι΄ ΄΄		1				14	000	22
Other articles	7,	000	5,	200		000	2,	000	16,	400	,	· · · · ·	. 72	600	136
Total	545,	400	469,	400	670,	800	228,	300	142	300	106	400	3, 531	600	7.84

MOLDAVIA.

GALATZ-W. W. THOMAS, JR., Consul.

FEBRUARY 13, 1863.

* I have the honor to forward, as enclosure No. 1, a statistical report of all the useful information I have been able to pick up during my official stay at Galatz. I hope the shortcomings of my report will be excused by the shortness of my stay.

I also forward twelve other enclosures, Nos. 2-13, which are referred to and

explained in enclosure No. 1.

Statistical report on the united principalities of Moldavia and Wallachia, embracing an account of the works of the European Danubian commission.

The united principalities of Molda-Wallachia comprise the principalities of Moldavia, Wallachia, and a small strip of Bessarabia, extending along the northern bank of the Danube from Moldavia to the Black sea, and added by Russia to Moldavia in 1856 by the treaty of Paris. Moldavia and Wallachia

were united under one government on February 5, 1859.

No regular census of this country has ever been taken, but the population is estimated at 5,000,000. Molda-Wallachia is nominally subject to Turkey, but tribute has not been paid for three years, nor is it probable it will ever be paid again. This country is governed by a prince, elected for life by the people, and one house of assembly of one hundred and thirty-two members, who are chosen by their respective constituents for a term of three years. The cities and towns are governed by prefects appointed by the prince. The seat of government is at Bukarest, in Wallachia. The military force consists of 28,000 regular soldiers, infantry, cavalry, and six batteries, constructed and drilled on the French method. There is, also, a small company of marines just organized at Galatz. The language of this region is Latin; bad Latin, it is true, but Latin still.

The secret of the language is explained when it is remembered that the principalities once formed the Roman province of Dacia, a conquest of Trajan. From the Roman legion, then permanently settled here, come both the present inhabitants, who proudly call themselves Romans, and their Roman dialect. The Greek church oppresses the people by an expensive show of religion. One-third of the land in the principalities is owned by this church; the remaining land is parcelled out in large estates among a kind of feudal lords called bayards. On each estate dwell some three hundred peasants; each peasant, who is the head of a family, owns his mud hut and little patch of ground independently of the bayard, with this single important exception, that he is obliged to work sixty-five days every year for the lord of the manor.

In 1855 the entire slave population, amounting, perhaps, to 35,000, were

emancipated, and slavery is now prohibited by law.

America, England, France, Russia, Austria, Italy, Belgium, and Hanseatic and Free Cities, are represented by consuls at Galatz, (the principal port of the principalities,) and Prussia, Sweden, Norway, Denmark and Holland, by vice-consuls.

IMPORTS.

No accurate rate of the goods brought into the principalities can be obtained. The imports are supplied in a great measure by Austria and Great Britain; the United States imports nothing directly. Austria supplies ordinary woollen goods, all articles of leather, and in fact all articles of every day want; Eng.

land furnishes all cotton twist, gray cotton goods, and rough iron. The imports

of Austria are double in value those of England.

There is a great lack in the principalities of those thousand little articles of every-day use which are found in every American home; I am sure that every-thing embraced under that prolific head of "Yankee Notions" would find here a ready sale and great profit. The same is true of our improved agricultural implements, if some active American would first teach the peasants to use them. Ploughs, horse-rakes and threshing and winnowing machines are especially needed here.

Again, it would seem we might compete successfully with England in importing all goods manufactured from our own cotton.

PRODUCTS.

The principal products of the principalities are wheat, Indian corn, barley, and pine timber, with considerable quantities of rye and some millet seed, colza seed, beans, wool, and tallow. Salt is obtained from a salt-mine near the town of Ocma. Gold was formerly washed from the sands of the little river Bistutia, in Upper Moldavia; but the taking of this precious metal from the carth is now forbidden throughout the principalities.

EXPORTS.

The following table will show the amount of grain exported from the principalities since 1837 through their two ports, Galatz for Moldavia, and Ibraila for Wallachia. Comparatively little is exported in any other way. The table is made out in imperial quarters, eight bushels to one imperial quarter.

V		Galatz.		Ibraila.				Galatz and Ibraila	
Year.	Wheat.	Ind. corn.	Total.	Wheat	Ind. corn.	Barley.	Total.	Grand total	
837	98, 380	86, 964	185, 344	75, 792	24, 313	28, 142	128, 247	313,59	
838		58, 374	230, 187	61, 524	37, 200	106, 230	204, 954	435, 14	
839		133, 762	281, 879	143, 184	57, 172	42, 822	943, 178		
840		189, 037	419, 605	132, 596	68.586	80, 045	261, 227	700 <	
841		35, 394	136, 239	84, 692	26, 818	20, 954	132, 464	20	
842		93, 531	248, 206	160, 121	10, 221	73, 892	244, 234	492 44	
843		140,662	251, 867	322, 343	121, 309	68, 669	619, 391		
844		174, 023	343, 427	347, 888	128, 221	211, 972	688, 081	1,031 5	
845		157, 101	350, 937	314, 940	124, 714	175, 802	615, 456		
846		336, 627	523, 635	327, 526	163, 145	177, 343	668, 014	1, 191, 4	
847		318, 605	526, 162	390, 818	619, 115	300, 552	1, 310, 485	1,836 /	
848		143, 727	285, 778	159, 484	292, 115	193, 435	645, 034	93tt -	
849		258, 763	493, 918	117, 346	332, 532	72, 936	523, 178	1, 0;7	
850		122, 875	316, 303	283, 290	149, 734	44, 593	477, 685	793 -	
851	134, 474	350, 682	557, 544	283, 106	646, 617	105, 597	1,035,320	1 58% ~	
852	187, 552	329, 279	614, 202	343, 584	725, 259	80, 278	1, 155, 597	1.764	
853 *		1		 .	1				
854 t					·'				
855		465, 274	890, 630	532, 762	488, 420	150, 825	1, 172, 007	3 0 c≥ ∈	
856		452, 696	640, 293	319, 812	505, 877	159, 479	1, 010, 617	1.65	
.857	151,630	270, 217	466, 814	236, 226	350, 957	208, 752	835, 659	1,304 (
858		157, 597	347, 531	307, 090	533, 743	407, 608	1, 278, 982	1634	
859		193, 672	506, 278	242, 527	580, 492	384, 934	1, 206, 411	1.712 %	
860		202,776	600, 103	534, 651	819,844	757, 893	2, 132, 550	272、	
.861		412, 292	736, 676	575, 615	436, 900	256, 198	1, 293, 097		
.862	297, 287	245, 259	650, 553	802, 827	354, 064	437, 176	1, 654, 318	2,304.	

^{*}Crimean war. † Tables not made up.

NOTE.—The quantity of rye and bariey exported from Galats, and rye and millet from Ibraila, berr ! little importance, are not here specified, but they are included in the totals. The amounts of each, expersionee 1849, are also exhibited in the following supplementary table.

	GAL	ATZ.	IBRAILA.	
Year.	Rye.	Barley.	Rye.	Millet.
849	60,617	741		364
850				68
851	71,024	1.324	l. .	
852	00000	468	1,296	5, 180
853*				
854†				
855	72,814	1, 320		
856		7,553	7.823	17,626
867	38, 270	6,697	1,000	39, 72
858.		7,700	20,043	10, 496
859		23, 080	8, 623	9, 63
860	73, 725	46, 216	7, 474	12, 688
8 61	75, 328	27,725	10,039	14, 345
862	71,629	36,356	39, 939	20, 312

^{*} Crimean war.

† Tables not made up.

It will be noticed that the exportation of grain increased quite rapidly from 1837 to 1844. The increase since has been more gradual. The large amount of grain exported in 1855 is owing to the exportation of the two previous years being greatly impeded by the Crimean war. Small quantities of grain are taken from time to time up the Danube; also considerable amounts of wheat and Indian corn are transported in wagons across the land frontiers into Austria. No wool or tallow now goes down the Danube; both are sent up the Danube, or into Austria by land.

Some salt is exported overland into Russia. It has been impossible for me to get any reliable account of the exportation of pine timber, immense rafts of which are constantly floating down the Danube during the summer months. It is an interesting fact that the timber used by the French at the Suez canal is

brought from the forests of Molda-Wallachia.

Euclosure No. 2 contains a detailed account of the number and tonnage of the vessels of every nation clearing from the Danube each year from 1847 to 1861, inclusive. It cannot be too strongly recommended to the careful attention of the department. It is full of information in regard to the shipping of the Danube, arranged in a clear and methodical manner. The following statement shows the number of American vessels cleared from the Danube from the time the stars and stripes were first flung out in the river in 1843 to 1862:

Year 1843, 1; 1844, 1845, 1846, 1847, 1848, 1849, 1850, none; 1851, 1; 1852, none; 1853, 1; 1854, none; 1855, 3; 1856, 2; 1857, 1; 1858, 1; 1859, 11; 1860,

8; 1861, 19; 1862, 22.

The increase of our shipping on the Danube since 1858 is gratifying and remarkable.

THE DANUBE AND WORKS OF EUROPEAN DANUBIAN COMMISSION.

From the Carpathian mountains to the Black sea the southern boundary of the united principalities is washed by the river Danube. For the improvement and superintendence of the navigation of this river, a European commission of the Danube, consisting of seven commissioners, respectively, representing England, France, Italy, Prussia, Russia, Austria, and Turkey, was constituted under articles 15, 16, and others, at the treaty of Paris of March 31, 1856.

This commission met at its headquarters at Galatz on November 4, 1856, and has remained in activity ever since. This activity has been directed in three

channels—legislative, administrative, and technical. In its legislative and administrative capacity this commission has enacted and put in force regulations for the enforcement of order in the navigation of the river.

EGYPT.

ALEXANDRIA-WILLIAM S. THAYER, Consul General.

MARCH 5, 1863.

Agreeably to the instructions of the department, I herewith transmit a report respecting the present condition of cotton culture in Egypt.

Owing to the want of a bureau of government statistics it will not be possible to secure perfect accuracy in all my estimates, but it is believed that they will

prove sufficiently near the truth for all practical uses.

Cotton—or that variety known here as the Belledi cotton—has grown wild in Egypt from the earliest ages. Fabrics of it are mentioned by ancient writers as a common article of dress, and it has been found both in a raw and a manufactured state in the wrappings of mummies. It has also been used for ages in stuffing divans, beds, &c., a purpose for which its elasticity and short staple peculiarly adapt it. This kind of cotton is little cultivated now, having been replaced by the longer stapled and more profitable variety called "Maki cotton." The Belledi was a perennial plant, and has been known to produce for fifty years.

About the year 1819 Monsieur Tumel, a Frenchman, discovered in the garden of Maho Bey, in Cairo, a tree bearing cotton. Maho Bey had been governor of Dongola and Sennaar, and it is supposed he had brought this plant with others from the upper country, though some assert it came from India. Tumal, however, reported his discovery to Mehemet Ali, the renowned ruler of Egypt, by whose order the experiment of an extensive cultivation was made. In the year 1820 only three bales were shipped to Trieste, with results highly encouraging. This was the beginning of the production of what is now designated in Europe as Tumel Maki, or Egyptian cotton. The success of the trial under Tumel induced the viceroy to give orders to the fellah cultivators to raise a certain portion of cotton on each estate, and in the year 1823 the crop amounted to about 159.426 cantars.* The fellahs at first complied reluctantly with this command, but their unwillingness soon disappeared, and cotton has ever since been the most profitable crop of the country.

I append (marked A) a tabular statement, derived from the custom-house, of the amount of the cotton exported yearly since the time it has become an article of foreign commerce. It is to be remarked that in these tables very noticeable variations occur in the amounts of different years. Sometimes we see a considerable increase in the season preceding, and sometimes a considerable falling off. This is principally due to the despotic policy of Mehemet Ali, who, from time to time, withdrew the laborers from the soil to replenish his armies during his ambitious wars of conquest and subjugation. Indeed, at one period, with a population reduced by war and pestilence to two millions, he maintained, according to official reports, an army of 127,000 men, besides a reserve of irregular troops amounting to 42,000. The monopoly, too, assumed by him of all the products of the soil, which he bought at his own price and sold on his own private account, served to discourage the cultivators. Fortunately the monopoly is now abolished, as well as the unwise restrictions on individual enterprise.

^{*}The cantar is about 100 pounds in weight.
†During the Crimean war the demand of the allied armies for grain necessarily diminished the yield of cotton in Egypt.

These cotton-house tables represent an average export during late years of between 500,000 and 600,000 cantars annually. Unfortunately, these tables being prepared at the end of the year, indicate not the crop of any one season, but portions of two seasons; the cotton year—that is, the twelve months which include the gathering and the exportation of a single crop—always ending on the 30th day of September. Last season's production of cotton (the largest ever known here) amounted to 780,000 cantars, of which 623,000 were shipped to England. In the appendix (marked B) will be found a statement derived from the house of Messrs. Briggs & Co., of this place, of the amount of cotton in bales exported during the last six cotton years, each of such years being reckoned from the first of October inclusive. It should be remarked that since 1859 the bales have averaged about five hundred pounds apiece. For the years here mentioned, which precede 1860, the average was from 350 or 450 pounds.

For many years Mehemet Ali carried on at a great expense the system of cotton manufactures in Egypt; and, at one time, forty-four factories were at work, employing 20,000 operators, and consuming annually 30,000 cantars of cotton † Various causes contributed to the failure of this enterprise; and it has been found cheaper to employ the fabrics of England or America than to manufacture at home. Competition with the organized industry and genius of these countries has been so unsuccessful as to confirm the general impression that the interest of Egypt lies exclusively in her agricultural, and not in her manufacturing resources. The vast factories reared by Mehemet Ali have either been sold to private individuals, or are employed by the government for uses widely different from the object of their construction; and it is believed that no cotton fabrics are now made in Egypt. Most of the cotton is raised in the Delta and Lower Egypt, though of late years, by the aid of steam-irrigating machinery, the viceroy, Ismail Pacha, has cultivated a considerable amount in Upper Egypt. It may be observed here that the cotton gathered on the estates of members of the ruling family, being raised under European superintendence, with special care, is quoted under the name of "Zawatt" or Princes' cotton, and ordinarily bears the highest price in the market. But within the last year or two the stimulus of high prices has greatly improved the quality of fellah cotton, and the difference is less manifest than formerly. The present viceroy has been very successful as a planter, having sold, it is stated, during the past year, 30,000 cantars, which realized him one million of dollars. In planting, the method found by experience to be best is to sow the cotton every year and to rotate the The lands best adapted to cultivation are those which require artificial irrigation. In some cases the process is performed by steam-pumps, but commonly the sakia, a water-wheel turned by cattle, or by the shadod, a balanced pole with a goat-skin bucket at one end and a lump of clay as a counterpoise at the other, the bucket being lifted by a man. The ploughing begins very early in the spring. About the middle of March the land is irrigated, and after it becomes sufficiently dry it is tilled again and sown early in May. On some estates the land is tilled four times before and four times after irrigation. The seed is planted in rows about three feet apart. The plants are watered as many as four times during their growth. Every thirty days they are weeded. As a rule, but not invariably, manure is not used, the Nile being the sole fertilizer. The manure of cattle doubtless enhances the productiveness of the

The annual report of Messrs. Levi Brothers states the amount at 820,110 cantars, which is doubtless more accurate than the custom house valuation.

[†] See Bowings' Report on Egypt and Candia.

‡ See appendix C for an analysis of the alluvial deposit of the Nile. The yearly inundation of the Nile usually commences late in May. In August it reaches such a height that the canals are opened and the valley overflowed. It continues to increase until October. Afterwards it diminishes, but remains high until about February. During the flood the waters are of a dark chocolate color and thick with fertilizing mud. Digitized by GOOGLE

soil, but it is thought by the fellahs more valuable as an article of feel, for which purpose it is mixed with chopped straw and then dried. For the growth of Indian corn it is common to apply a dressing from the dust of the streets, the rubbish heaps of the villages, and the nitrous scrapings of the earthen floors of huts and stables, to enrich and lighten the stiff alluvial clay deposited by the inundation. In September the picking commences, unless retarded by the unfavorable weather, which sendom happens, the only scourge of the crop being an occasional blighting dew. Fifteen or eighteen pounds in weight is considered a good day's work for a man, and three cantars are a fair average yield per acre, though sometimes six, seven, and even eight are attained. Every fifteen days the picking is renewed, and each plant supplies about a pound and a quarter in a season. The cotton is then dried and put into bales, and is ready to be ginned. Sometimes in their haste the fellahs dry by means of ovens, a process which gives a yellowish hue and weakens the staple.

For the work of ginning, until the last five years, the old-fashioned dulab or Egyptian hand-gin was universally employed. This, however, is rapidly going out of use in consequence of the superiority of the Macarthy steam-gin, which, though ordinarily manufactured in England, is, like the saw-gin, the invention of an American. For a long time a prejudice existed against cleaning by any kind of improved machinery from abroad, the saw-gin having proved to be hurful and not adapted to the long staple of Egyptian cotton. But the superiority and thoroughness of the Macarthy gin, when in competent hands, has dissipated this objection. The advantage of this invention over the saw-gin, which is only suited to short-stapled cotton, is that, when properly attended to, it does not cut the staple. It also preserves the lustrous whiteness so characteristic of Egyptian cotton, but so liable to be spoiled by the slow manipulations required in working

the dulab.

Nearly eighty steam-ginning establishments have been put up within the last two years, each of them running from 25 to 200 gins. These large brick factories, and the incessant smoke of their tall chimneys, are now a common sight in all parts of Lower Egypt. Although working day and night, they have much more than they can do to dispose of the cotton brought to them by the fellah cultivators, all anxious to hasten their crop to the Alexandria market and, take advantage of the high prices ruling there. During the past season I have seen many of these establishments along both branches of the Nile entirely barricaded with bags of cotton waiting to be cleaned. Each gin cleans about two cantars in twenty-four hours. The proprietors charge from one to four dollars a cantar for ginning, taking in addition the seed they separate from it, which is ordinarily worth twice as much more. This seed, which constitutes more than two-thirds of the weight of unginned Egyptian cotton, has of late years been especially valued on account of the fine oil for machinery, as well as the nutritive cattle food obtained from the residue after pressure. During the last six months (as I have said in a former despatch) its price has, at times, exceeded that of wheat, although a few years ago the surplus over the amount needed for sowing was usually burnt as fuel. A well-informed merchant in Alexandria declares the opinion that during the past two years these enterprises have repaid their capital besides yielding an annual dividend of forty per cent. This is, perhaps, an overestimate, but from a detailed statement of the yearly outlay and profits of a large ginning establishment furnished to me by the proprietor, I am inclined to think that most of them have more than repaid the original investment.

After having been ginned the cotton is packed in bales, ordinarily of 500 pounds, by hydraulic presses, and is thus ready to be sent by boat or railway to

Alexandria for sale and exportation to Europe.

Such is the demand for labor in cultivation and cleaning, that within a year wages have doubled. At a cotton-ginning establishment in Mansurah the night

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operative receives about one English shilling a day, and the boy or girl who works by day-light about half as much. The compensation of field hands is less, but has risen in the same proportion. The works on the Suez canal, where an able-bodied man can gain about a franc a day, had to sustain the increased rate of wages. Nothing could more clearly show the improved condition of the fellahs in Egypt than to contrast these facts with the statement of the late Mr. Gliddon, formerly United States consul in Cairo, that in 1841 the average net

income of an Arab laborer was twopence-halfpenny a day.

In quality Egyptian cotton is noted for the fineness and length of the staple and in the manufacture of a certain class of fabrics. When there is a deficiency of sea-island cotton, it is often advantageously mixed with a substitute for it. In price-it ranks second to it, the best Egyptian being about one-half the value of the sea-island. At different times the culture of the sea-island variety has been introduced in Egypt, and with considerable success. But its rapid degeneration requiring the importation of fresh seed every year, the greater care necessary for its cultivation, and, as is commonly believed, the comparative smallness of the crops, have discouraged the experiment, notwithstanding the higher price realized for it. An experienced English planter, living in Egypt, informs me, however, of a successful trial made by himself a few years ago in nsing sea-island seed, where the yield was 575 pounds of clean cotton per acre. The cost of cultivation per acre, he says, was a little less than seven dollars. Habin Pacha, brother of the late viceroy, has recently made a small experiment of growing from the seed of the short-stapled New Orleans cotton, and the one bale which he sent to Liverpool brought in January of this year twentyfour sence a pound. Had the quantity been somewhat larger, the purchasers, it is stated, would have added twopence a pound to the price. New Orleans cotton on the day of the sale at Liverpool was quoted from twenty to twenty-six pence a pound. The same accomplished and enterprising prince informed me, a few days ago, that he was expecting ten tons of New Orleans seed, to be tried on his estates in upper Egypt. In his experiment this seed produced about onefourth less than the Egyptian. But from other sources I learn that little expense for artificial irrigation is required for its growth, and the cotton produced being more suited to the ordinary manufacturing machinery, is more in demand than the finer-stapled variety commonly raised in this country.

The price of cotton, as I have frequently observed in former despatches, has been greatly affected by recent events in the United States. Before the outbreak of the southern insurrection fair cotton in the Alexandria market was quoted from \$11 to \$13 the cantar, which rate did not greatly increase until October, 1861, when it rose to \$18 and \$19. At the end of the year it fell to about \$15. After the settlement of the Trent affair prices recovered, and between June and October, 1862, it was worth about \$45. It then fell; but during the last two months it has ranged from \$30 to \$40, the quotation to-day being \$30 for fair. A large part of the land formerly cultivated in Egypt is to-day sterile. Of the seven mouths of the Nile existing in ancient times, but two remain; and there are traces in the desert of many canals of irrigation which are now abandoned. Of course the banks of these disused water-courses were once clothed with verdure, for in Egypt water invariably produces fertility. The population of Egypt, which anciently was estimated at 8,000,000, had been reduced by wars, pestilence, and misgovernment, within the present century, to about 2,000,000. It may reasonably be set down at this time between four and five millions; and there are various signs, such as the rapid growth of villages on the lines of travel, the great number of small children everywhere seen, and the exemption of the country for many years from war and destructive epidemics, of a continuous increase. Consequent on this is a steady augmentation of the area of cultivation by the reopening of old canals and the digging of

new ones.

The Suez Canal Company have enlarged and extended a very ancient navigable canal of Nile water, Zagazey, running east to Tenisah on the line of their route, which, turning southwardly, will be completed next summer as far as Suez, thus rendering cultivable a strip of desert stretching seventy-five miles. This tract is eagerly sought by Bedouins, who desire to abandon their nomadic life for the more profitable pursuit of cotton culture. Part of the territory here mentioned was known in ancient times as the fruitful land of Goshen, occupied by the brothers of Joseph, then prime minister of one of the Pharaohs. The Suez Company have also rescued from the Salt Lake Menzaleh, along the line of their unfinished maritime canal, many thousand acres of rich, black soil, which, on exposure to air and fresh water-irrigation is expected to fertilize.

In a few places on the western border of the Nile valley the shifting sands of the desert have encroached on the domain of cultivation. But on the whole, the tendency is decidedly the other way, and the alluvion gains on the desert. Scientific observation has established the fact that the bed of the Nile and the valley on each side of it have always progressively risen at a rate variously estimated from three and a half to six inches in a century; and, as Sir Gordon Wilkinson suggests, such a perpendicular rise of the water necessarily causes it to flow to a greater distance over an open space to the east; and here it may not be inappropriate to cite the same author's historic illustrations of this doctrine. The alluvial plain of Thebes, on the western shore of the Nile, he says, "in the time of Amunoph III, or about fourteen hundred years before our era, was not more than two-thirds of its present breadth, and the statues of that monarch, around which the alluvial mud has accumulated to the height of nearly seven feet, are based on the sand that once extended some distance before them. This at once explains why the ancient Egyptians were constantly obliged to raise mounds round the old towns to prevent their being overwhelmed by the inundation of the Nile, the increased height of its rise, which took place after a certain number of years, keeping pace with the gradual elevation of the bed of the river."—Ancient Egyptians, chapter V.

Although, from various causes, such as insecurity of property and political misfortunes which it is needless to mention, there is less land cultivated now than when Egypt was densely populated, there is obviously more land which is cultivable—that is, more land within reach of irrigation—than at any former period. And if this advantage be skilfully improved, a larger population can be at the

present day supported than in the most proper days of antiquity.

It is the judgment of common observers that in the article of cotton Egypt's not cultivated to more than one-fifth of its capacity. Immense territories of desert could easily be reclaimed to fertility by the introduction of canals; and it is even proposed by English capitalists to utilize the vast marshes anciently the site of flourishing provinces surrounding Alexandria, by drawing off the salt water which has so long covered them. By the government survey of the year 1843 the following result was obtained:

Upper Egypt	826, 825 750, 4 09	Acres uncultivated 763, 176 843, 608 1, 551, 011
Total	3, 826, 340	3, 157, 795

The savans of the French expedition, at the close of the last century, estimate the measural content of the elevation of the bed of the Nile, and of the level of its valleys, by the alrival deposit of the river, at nearly five inches, (4.960 English inches.) Mr. Leonad Herestin his valuable memoir on the geological history of Egypt, published in 1853, in the Phisophical Transactions of the Royal Society of London, estimates it at within a small fraction of three and a half inches; Sir Gardner Wilkinson, at six inches; and Hekekyan Bey, where researches on this subject are more recent and more thorough than those of other investigators, at nearly five and three-quarters inches, or, more exactly, 5.735 inches.

How many of these "uncultivated" acres are cultivable the official survey fails to tell us; but my learned friend Hekekyan Bey, who has passed a life of scientific labor in the service of the Egyptian government, estimates that the entire extent of land within reach of inundation, and therefore cultivable, is 6,000,000 (six millions) acres, of which only one-half is cultivated. Nothing but the doubling of her population, or the universal use of steam-power and laborsaving machinery, can test the full agricultural capacity of Egypt. In short, for this purpose, Egypt is at this moment in want of an accession of four millions of agricultural laborers.

When we consider that most of the cultivable land is adapted for the growth of cotton, and that hardly more than 300,000 acres are devoted to this object, it is clear that the breadth of cotton culture could be greatly enlarged without inconveniently lessening the production of the cereal and other important staples of the country. It may here be observed that in the markets of Europe Egyptian grain, from its inferior quality, commands a less price than the grain of the United States or of Russia. For the same reason, in England, it is principally

used in distilleries of ardent spirits.

The present viceroy has manifested a purpose to encourage in every way the culture of cotton, and his unsurpassed practical experience in Egyptian agriculture affords an assurance that his measures will be judicious and effective. In a conversation a few days since he expressed to me the opinion that the crop of

this season will be forty per cent. greater than that of the preceding.

Besides a larger population, another important requisite for an increased cotton culture in the rainless country of Egypt is a more extensive irrigation. The barrage, a vast stone structure at the head of the Delta, built on the Nile in order to secure a more equal distribution of its water, and to maintain a supply for the lateral canals, when the period of inundation has passed, is a costly attempt in this direction; nor has it been altogether without benefit in keeping uniformly full some of the existing canals which were formerly dry or ill-supplied for a part of the year. The barrage, however, was but a part of a comprehensive system of irrigation planned by Mehemet Ali, which contemplated the digging of large canals on either side of the river to distribute the waters dammed up by it, but which, unfortunately, was abandoned at his death, and thus the full advantage of the scheme has never been realized.

The steam pump which is employed by the larger proprietors has proved an important auxiliary in irrigation, and it is suggested that a movable machine of this kind might be of use to many of the less extensive cultivators. A cheap labor-saving pump, worked by hand, is also much needed, to supersede the more costly sakia or water-wheel, which requires the labor, on an average, of two cattle and one man. Twenty-five years ago, Linaut Bey, a leading engineer in Mehemet Ali's service, reckoned that in addition to the almost innumerable shadoofs, there were in Lower Egypt alone 50,000 sakias, worked at an annual expense of £650,000; what it is now I cannot accurately judge, but it must have vastly augmented with the object of reducing the expense of irrigation. The viceroy has just complied with my suggestion in ordering some experiments to be made with a cheap and simply constructed pump, invented by a Boston engineer, which is said to raise, with the labor of one man, 100 gallons per minute. This, if successful, is manifestly a great improvement on the ordinary shadoof, by which one man can only raise one-fourteenth of the quantity in the same time.

A serious obstacle to agricultural progress in Egypt is the use, by the fellahs, of the antiquated implements of husbandry, which are essentially the same as those employed by the ancient Egyptians thousands of years ago. It is generally admitted that these ploughs, which rather scratch than upheave the soil, and these uncouth clod-crushers, might advantageously be displaced by the strong and light ploughs and harrows which can be imported from the United

States at a low yet remunerating price. The absence of these, and of other simple inventions of the kind, affords a profitable opportunity for American cap-

ital and enterprise.

"In no country," said Herodotus, when describing Egypt, "do they gather their seed with so little labor;" and the remark is nearly as true now as it was in the days of the historian, centuries before the Christian era. As was anciently declared by another Greek writer, they are still "content with having slight furrows, with light ploughs, on the surface of the land." But when the land, as has happened in Lower Egypt, and the Delta, from the despotic appropriation and thriftless husbandry of former rulers, has become what is called aladisk, and gone to waste, these "light ploughs" are powerless to improve it. Villages, for example, often being deprived of laborers to furnish recruits for foreign wars, were at one time appropriated by the government, and its lands exploited by a short-sighted and ruinous system of agriculture, from the effects of which the country still suffers. In order to have an uninterrupted succession of crops, the inundation was excluded by dykes, irrigation being supplied from the brackish water of wells. The deposit of salt after evaporation, added to that which would be pushed to the surface by the upward filtration of the Nile, would soon convert a once fruitful tract into a desert, where nothing would grow but a rank crop of "halfa," a deep-rooted, tough grass, which, with the ordinary farming implements of Egypt, it is almost impossible to extirpate. It has thus been considered an unprofitable undertaking to attempt to improve these barren lands, raised as they frequently are by the deposits left by former growths of this pestilent grass, above the level of inundation, and from this cause one-half of the delta is said to be uncultivated.

The agency of steam has, however, at last been employed in the work of restoring fertility, and with signal success. The tenacious and matted roots of the "halfa," which resist the utmost efforts of ploughs drawn by oxen, are, by the

steam-plough, cut up without difficulty.

The fellah cultivators are obliged to pay the government tax in advance, and, as they usually expend their gains to enlarge their lands, they are accustomed to borrow money on the security of the coming crop. This they formerly got from Levantine usurers at an interest of from three to five per cent. a month, and I have known instances where even seven per cent. a month was given; but within the last year, in consequence of an unusual flux of money and other causes, the rate has greatly declined, and it will, probably, never again attain such an excessive height as heretofore. The security offered is almost invariably good, for the summary forms of justice adopted by the Egyptian government compel a prompt fulfilment of contracts, and do not tolerate the vexations delays which attend litigation in Christian countries.

delays which attend litigation in Christian countries.

I subjoin here what I have reason to deem an exact statement of the cost of cultivating a single acre with cotton. It is furnished me by a successful planter at Mansanah, in Lower Egypt; but the items are upon a scale of expense coa-

siderably larger than is necessary in some of the other districts:

Tax paid to government	110	piasters.
Ploughing	50	do.
Irrigation	60	do.
Seed	20	do.
Hoeing		do.
Picking		do.
Ginning		do.
•		

As, therefore, an acre in Mansanah yields an average of four cantars, the expense for raising one cantar will amount, according to the foregoing statement, to

six dollars; two English shillings must be added for transportation by railway or beat to the Alexandria market, where the price has ranged during the past twelve months, say from \$30 to \$45 the cantar. With such a margin of profit there can be little doubt that before many years the cotton planters of Egypt will furnish their full quota to supply the necessities of the world.

Custom-house table showing the amount of cotton exported from the port of Alexandria, from the year 1821 to 1862, inclusive, together with the names of countries where exported.

		-iop *				
Years.	England.	France.	Austria.	Other countries.	Total exports.	Value in lars.*
1891	235	206	262	241	944	15, 104
1822	7, 925	11, 578	10, 013	5, 592	35, 108	537, 640
1623	34, 279	46, 141	34, 190	44, 816	159, 426	2, 444, 490
1894	141, 554	50, 690	16, 867	18, 967	228, 078	3, 877, 326
1625	62, 017	9 6, 55 8	3 3, 369	20, 374	212, 318	2, 760, 134
1626	36, 950	132, 052	32, 886	14, 293	216, 181	2, 810, 353
18:7 18:18	55, 432	55, 737	44, 122	4, 351	159, 642	2, 075, 346
	24, 686	21, 510	6, 773	6, 286	59, 255 104, 920	770, 315 1, 259, 040
1800	14, 437 54, 855	52, 859 63, 284	35, 585 8 3, 619	2, 039 11, 827	213, 585	2, 563, 020
1631	58, 202	45, 012	78, 361	5, 100	186, 675	1, 960, 087
1832	4, 322	56, 346	73, 153	2, 306	136, 127	2, 041, 925
1833	3, 549	24, 833	27, 685	2,000	56, 067	1, 569, 876
1/34	60.045	55, 158	38, 068	621	143, 892	4, 406, 760
1835	67, 352	71, 902	71, 780	2, 540	213, 604	5, 340, 100
1836	40, 380	97, 800	99, 290	5, 760	243, 230	4, 471, 915
1637	92, 280	75, 640	142, 940	4,610	315, 470	3, 787, 145
1808	47, 100	65, 260	117, 858	8,615	238, 233	3, 583, 350
1839	59, 442	37, 110	29, 564	7,691	134, 097	2, 340, 525
1840	77, 568	34, 255	43, 918	3, 560	159, 301	2, 073, 610
1841	72, 942	82, 175	38, 390		193, 507	2, 700, 030
	50, 620	29, 030	130, 650	730	211, 030	1, 954, 410
1843	60, 422	30, 101	170, 407	134	261, 064	1, 957, 980
1844	70, 724	37, 596	38, 519	6, 524	153, 363	1, 150, 230 2, 809, 600
1845	181, 840	81, 730 28, 600	79, 505 82, 810	1, 880 1, 280	344, 955 202, 040	2, 020, 400
1847	89, 350 70, 889	73, 542	92, 398	20, 663	257, 492	2, 438, 760
1848	81, 318	16, 636	21, 550	20, 00,5	119, 965	39, 805
1849	151, 315	44, 834	61, 361	***	257, 510	2, 575, 100
1850	185, 653	71, 868	104, 234	3, 061	364, 816	4, 195, 880
1851	168, 438	69, 409	144, 576	2,016	384, 439	3, 444, 900
852	386, 416	109, 668	169, 559	4, 486	670, 129	6, 705, 640
1853	363, 703	106, 491	102, 897	4, 326	477, 397	4, 773, 970
854	268, 101	93, 131	110, 220	6, 453	477, 905	3, 823, 700
855	270, 615	108, 248	140, 412	1,611	520, 806	4, 687, 970
.500	322, 548	94, 702	121, 863	722	539, 885	6, 478, 620
857	284, 440	109, 850	94, 351	2, 319	490, 960	6, 137, 100
XX	307, 541	103, 500	108, 496		519, 537	5, 455, 135
859	327, 475	98, 672	78, 372	126	502, 645	5, 567, 095
	311, 253	78, 302	41,080	780	431, 415	4, 853, 943
(%) (%)	394, 952	149, 124	51, 856	268	596, 200	7, 154, 410
044	528,700	142, 951	37, 140	723	709, 514	19, 511, 497

^{*}Most of the above-mentioned values have been reduced from pounds sterling to dollars, at the rate employed in ordinary commercial transactions in Egypt, of five dollars to the pound.

Comparative statement showing the quantity of cotton in bales of five cantars each, exported from the port of Alexandria, from September 30, 1866, to September 30, 1862, inclusive, and also the countries where exported.

Years.	Great Britain.	France.	Austria.	Total.
1856-'57	71, 816	20, 190	19, 421	111, 427
1857-'58	98, 862	21, 458	15, 724	136, 044
1858-'59	103, 210	25, 139	10, 103	138, 452
1859-'60	96, 988	20, 272	9, 138	126, 398
1860-'61	103, 217	37, 195	8, 861	149, 273
1861-'62	124, 597	24, 300	7,536	156, 033

Statement of the analysis of the sediment of the Nile.

The following statement is taken from Mr. Horner's Geological Memoirs on the "Alluvial Land of Egypt," published in the Philosophical Transactions of

the Royal Society, London, 1855:

All the Nile mud, properly so called, has at one time or other been suspended in its waters. I was, therefore, desirous that an experiment should be made to ascertain the quantity of solid matter held in suspension in the water, at a given place near Cairo. Having communicated my wish to Mr. Murray, he prevailed upon Dr. Abbott, a physician long resident at Cairo, to undertake the inquiry. I then described the process and apparatus by which I had, in the year 1832, ascertained the amount of solid matter held in suspension in the water of the Rhine, and requested that a similar process should be followed. Dr. Abbott's account of his experiment contained in a letter to me, dated Cairo, the 12th of December, 1850, is as follows:

"I began your experiment on the 1st of October, and on that day I took an imperial gallon of water from the Nile at the depth of twenty feet, and at that part of the river opposite the Transit wharf at Bailak. The current is there very strong, and the water is not likely to have any of the dirt or filth that might possibly be mixed with it lower down, where a large number of boats are collected. I took one gallon of water daily for ten days, which I put into another filter and left covered, until it became perfectly dry, and then put it into a paper, kept it until a week ago, when I weighed it and found the quantity to be 184 drachms—apothecaries' weight, 1,110 grains. I am now endeavoring to dry it in a cake, or rather to bake it in the form of a small brick, to send to you."

I weighed the little brick sent to me accurately on the 11th of May, 1851, and found it to be 1,106 grains, so that the solid matter held in suspension is 110.6 grains in an imperial gallon. An analysis of this solid matter was made at the Royal College of Chemistry in London by Mr. Brazier, under the super-

intendence of Dr. Hafman, and yielded the following results:

Silica 53.04 Sesquioxide of iron 18.43 Sesquioxide of alumina 8.76 Carbonate of lime 4.19 Sulphate of lime 0.75 Lime 2.25 Magnesia 0.66 Potassa 0.69 Soda 2.16 Chloride of sodium 0.04 Organic matter 9.03	· · · · · · · · · · · · · · · · · · ·	
Sesquioxide of iron 18.43 Sesquioxide of alumina 8.76 Carbonate of lime 4.19 Sulphate of lime 0.75 Lime 2.25 Magnesia 0.66 Potassa 0.69 Soda 2.16 Chloride of sodium 0.04	Silica	53.04
Sesquioxide of alumina 8.76 Carbonate of lime 4.19 Sulphate of lime 0.75 Lime 2.25 Magnesia 0.66 Potassa 0.69 Soda 2.16 Chloride of sodium 0.04		
Carbonate of lime 4.19 Sulphate of lime 0.75 Lime 2.25 Magnesia 0.66 Potassa 0.69 Soda 2.16 Chloride of sodium 0.04	Sesquioxide of alumina	8.76
Sulphate of lime 0.75 Lime 2.25 Magnesia 0.66 Potassa 0.69 Soda 2.16 Chloride of sodium 0.04	Carboneta of lime	4 10
Lime 2.25 Magnesia 0.66 Potassa 0.69 Soda 2.16 Chloride of sodium 0.04		
Magnesia 0.66 Potassa 0.69 Soda 2.16 Chloride of sodium 0.04	Sulphate of lime	. 075
Potassa 0.69 Soda 2.16 Chloride of sodium 0.04	Lime	2.25
Potassa 0.69 Soda 2.16 Chloride of sodium 0.04	Magnesia	0.66
Soda		
Chloride of sodium	Potassa	. 0.69
	Soda	2.16
	011 '1 6 3'	0.04
Organic matter	Unloride of sodium	, U.V4
	Organic matter.	9.03

100.00

The hardened mass, when moistened, kneaded into a clay.

SEPTEMBER 5, 1863.

• It appears that the quantity of cotton reported in appendix B of my despatch No. 31, as reported from Egypt during 1862, only represents about the third of the crop actually raised, the whole amount of the ginned cotton produced last season being nearly fifteen hundred thousand ginned cantars.

This year the breadth of land declared by the local officers of the government to be sown with cotton is seven hundred thousand acres, promising the unprecedented yield of from two millions to twenty-five hundred thousand cantars.

GREECE. 537

The Nile has risen higher this season than for many years; but the canals are so clean, and the viceroy has taken such precautions, that the fear of a destructive inundation has almost passed away. Such an accident would ruin both the cotton and Indian corn, (the latter the principal food crop of the country.) The cotton will be ready to commence gathering by the middle of the present month.

The diplomatic difficulties of the Suez Canal Company with Turkey are in progress of favorable solution. In spite of all the obstacles raised to the enterprise lately, the works and the supply of laborers have not been interrupted for

a single day.

GREECE.

ATHENS-HENRY M. CANFIELD, Consul.

SEPTEMBER 30, 1863.

I regret to be unable to forward a satisfactory report of the state of the commerce of Greece, as, on account of the unsettled state of the country, no reports have been published since 1861, and because those statistics that do exist are now undergoing revision for the press, and I cannot, therefore, have access to them.

The last year opened with the insurrection of Nauplia, and was marked by frequent outbreaks in different portions of the state, and the expulsion of the ruling monarch, and was closed with the establishment of the revolutionary and temporary government of the national assembly, and was also, necessarily, marked by a serious decline in trade.

The port of Syra was most seriously affected by these causes, as also by the high prices of cotton fabrics, which have been the principal articles of importation

WUI.

The importations of Piræus are nearly up to the usual amount from the introduction of arms and gas fixtures to the value of about 2,000,000 francs.

The principal trade of Patras consists of exports, and the distance of that port from the more immediate centres of excitement is the cause which accounts

for its continued commercial prosperity.

The current yield of 1862 was very good, though deteriorated in quality by the long drought, which gave rise to three distinctions in quality, viz: the selected, about quarter of the entire crop; the medium, half; and the ordinary quarter. The average prices were, for the selected, \$24 for 1,000 pounds Venetian; middling, \$20 25; ordinary, \$16 20. The whole of this crop was exported mostly to England, its value being about 8,150,000 francs.

The current yield of this year was even better than that of 1862, but was much injured by showers which fell while the fruit was curing. The price has

been from \$18 to \$35 per 1,000 pounds.

There have been no changes in the duties since last year. The following table includes the most ordinary articles of export and their duties:

	Drac				
Valonia	per qu	intal	30		
Currents	per 1.000 po	unds	3.00		
Hides	pe	roke	4,1		
Cocoons		do	42		
Sponges		do	54		
Oil.		do.	3		
	Digitiz	ed by)OYIC		

	Drachmas.
Woolper quintal.	1.32
Cheesedo	. 72
Wineper barrel, 40 okes	. 45
Tobaccododo	121
Gall nutsdodo	3
Leechesdodo	7.20
Honeydo	. 18
Figsper quintal.	

No American vessels have entered any of the ports of Greece during the last year.

JAPAN.

KANAGAWA-G. S. FISHER, Consul.

OCTOBER 1, 1862.

* * The tonnage and exports of this half year will be largely in excess of any other half year, particularly in the valuable articles of silk and tea.

The average freights to San Francisco have been, as near as I can learn, \$12 per ton; to New York, \$30 per ton. There have been no changes the past year in relation to the prohibition of exports; nor any change in privileges of importations or restrictions thereon. The only tonnage dues are entry and clearance fee of each foreign vessel to the custom-house authorities; no wharf-

age, dock, trade, or city dues; no gauging, weighing, or local taxes.

The usual terms of purchase and sale are cash. No credit, in the ordinary sense of the term. No credit, no discounts for cash. Most business done here purchasing and selling of goods—is for houses in China, by their own agents sent here, or by other foreign correspondents residing here, doing business exclusively as commission houses. Ordinary commissions 21 per cent., sometimes 5 per cent. There are no bounties on exports. Commissions are paid as agreed. but never but by one party-buyer or seller, as may be agreed. The Japanese dealers in silks, teas, &c., &c., do most of their business through Japanese brokers, and I am inclined to think this brokerage system is more extensively practiced here in all ramifications of business than in any other country we know anything about. The Japanese trade has none but foreign vessels ea-gaged in transportation. It is said, however, that they are about to experiment in direct exportation between the ports of Nagasaki and Hakodadi and Shanghai, in China, and that they have purchased foreign vessels, both steam and sail, for this purpose. Goods are purchased here and sent to China for reshipment to the United States; no import or export duty is charged on them in China. The expenses of transhipment depend upon whether landed or transferred from one vessel to another, and I cannot give the cost of either astisfactorily.

The rate of exchange on New York is uncertain and fluctuating, and at the present time it would be impossible to quote any rate between here and New York, either on government or bankers' bills of exchange, or exchange on bills of lading; and will continue so while exchange between the United States and England is so changeable, and the price of specie advancing and fictitious.

There has been no change in warehouse system. I am endeavoring to get the authorities to establish a general warehousing system, but with what success remains to be seen. The difficulty of lighterage is considerable, but I hope, in connexion with the other consuls of the treaty powers, to get it modified.

JAPAN. 539

The sanitary regulations are the same as they ever have been to all bottoms, except as to vessels coming from ports in China, which, in the event of having cholera or infectious diseases on board, are required to anchor below until a health certificate is produced from a resident physician here.

I am endeavoring to get the government to build a hospital here, which, I

am happy to say, has been promised a favorable consideration.

Peace and quietness prevail, and the apathy for business, in consequence of the late doubts and fears, has pretty much subsided.

JANUARY 6, 1863.

I am in receipt of your circular No. 17, July 31, 1862, and have to say that up to the present time the privilege of purchasing supplies from "the public warehouses duty free" in this port is already an admitted fact, and our vessels-of-war have heretofore had, and will continue, I doubt not, to have no trouble in obtaining such supplies as they may require while visiting here.

July 18, 1863.

• • • On the 13th instant I received a communication from their excellencies the governors of Kanagawa, notifying me, and through me the American merchants of this consular jurisdiction, that hereafter discriminating duties would be imposed on the article of tin, viz: on tin bars and pigs, 5 per cent.; on tin, (meaning tin plates and sheets.) 20 per cent.

This discrimination I have duly reported to our minister, and shall protest

and appeal the first case coming before me to him, contending—

1st. That under the word tin, as in our treaty, it means and covers all marufactured and unmanufactured tin, bars, pigs, plates, and sheets alike;

2d. That no discrimination has heretofore been made, and one would now

manifestly be unjust; and,

3d. Because no change or discrimination can be rightfully made except by a new treaty under the five-year clause of the present one.

OCTOBER 1, 1863.

Agreeably to paragraph 648 Consuls' Manual, making it necessary to render an annual report to the 30th of September of each year, I have the honor to report:

1st. Of trade and commerce.

This is the fourth year since the opening of this port to trade and business with foreigners, and that it will compare favorably with and show a large increase over the year 1862, notwithstanding the unsettled condition of the country in its relations with foreign affairs, the following pages will establish. And while there has been much uncertainty, and there still is a very unsettled, if not distressing, state of political connexion, trade has prospered and improved even beyond the expectations of the most sanguine, especially in the important staples of raw silk, cotton, and tea, particularly the former, always so largely in demand for European manufacturing and the wide world's consumption; and notwithstanding fears, alarms, and doubts, and at times threats of sudden and almost ruinous expulsion, certain articles have continued to come forward to the increase of the traffic and business with the native population. Much has been said and written about restrictions on trade by guilds, by individuals, and by government officials, yet nothing tangible can really be proven. The tables of exports and imports will show so far this year (nine months) not only that there is no falling off, but an absolute increase over the same time in 1862 in all the principal articles of export, silk, tea, cotton, lumber, &c.; also in imports, camlets, lead, tin, and sundry other articles. The principal trade is in raw silk, some piece goods, crapes and damasks, floss silk, tea, cotton, lumber, copper and rags; other staples, such as coal, fish, whale and rape-seed oils, seaweed, shark fins, firewood, charcoal, mushrooms, fish, vegetables, and becswax, camphor, gall-nuts, saltpetre, tobacco, &c., mostly dependent upon the Chinese for a market, are of doubtful significance, or at least of uncertain importance.

\mathbf{The}	exports	of silk	for	1860	were		7,703	bales.
46	- 66	"	46	1861	44		5,646	66
**	46	44	"	1862	46		15,672	66
		nonths,					21,626	44
Floss	s silk, nin	e months,	, "	1863	"	• • • • • • • • • • • • • • • • • • • •	159	**

The true returns, however, should be made ending each year July 30, for it is then the old crop has become exhausted, and the new fairly begins to appear, and thus our returns would be intelligible and more reliable.

Exports					were		
-14	44	"	**	1861-'62	"	11,915	u
"	46	"	44	1862-'63	"	25,891	"
And for	three n	onth	s of	1863-'64	"	5,373	4

And this would show our true market and production from year to year. The increase of 1862-'63 over 1861-'62 is most remarkable, and it was estimated this year that, with uninterrupted business, the trade would swell to not less than 40,000 bales. The exports from July 1, 1863, to this date, as above, are 5,373 bales against 5,137 in 1862, notwithstanding the troubles. Besides, in this should be included 159 bales floss silk, making an aggregate truly 5,532 bales for three months—an increase really of 395 bales over the first quarter of 1862-'63. The great silk-producing districts lie west and north of this port, and thus this is, and must ever remain, the most direct, as well as important, entropot for the sale and delivery of the same. It is believed such is the exhaustless productiveness of the soil and industry of the Japanese that, within three years after this, the quantity of raw silk for export will reach quite 100,000 bales per annum. The export of the important article of cocoons has been hitherto interdicted until recently, except to one French house; but now the same privilege has been obtained through the influence of our minister and myself for a leading American house here, and it is expected that a growing and important trade is likely to ensue from their export.

The ex	ports	of tea	for	1860-'61	were	5,796,388	pounds.
"	-11	"	"	1861-'62	"	5,847,133	- "
					"		
					46		

An increase of 462,288 pounds over the same time in 1862-'63. It is particularly noticeable that the tea trade with our own country has largely increased. New York and San Francisco being the principal ports of entry. Two cargos were shipped direct to New York in 1862-'63, and three vessels are now loading for that port, and one is prepared for shipment to San Francisco about Newmber 1. Besides, considerable shipments are known to have been made to China for direct reshipment to New York and Boston. The consumption of Japanese tea is understood to be mostly American, Japanese tea being purely green, and in its natural state free from all deleterious preparations or coloring matter, and never fired on copper, but in iron and paper kettles.

This trade this year, but for our unhappy war, would have been of far greater

importance than it now possibly can be.

The total exports direct to America, per Japan custom-house returns, were,

for 1861-'62, 288,948 pounds; for 1862-'63, 1,172,510 pounds. My belief is

the amount exceeded 1,500,000 pounds.

The total exports of cotton for the year 1862 were 13,495 bales, or 16,310 piculs, and for nine months of 1863 were 30,987 bales, or 41,714 piculs. The following table, and it is very imperfect, (also from the Japanese custom-house,) shows the exports of 1862 in detail.

Table giving a comparative view of the export trade at the port of Kanagawa during the three years from January 1, 1860, to December 31, 1862.

Exported commodities.		1960.		1861.	1862.	
	Quantity.	Declared value.	Quantity.	Declared value.	Quantity.	Declared value,
Raw silks piculs Copper do Tea do Tramber pieces Lacquer ware boxes Oil piculs Bea weed du Saltpetre do	7, 703 11, 175 23, 852 74, 465 26, 050 1, 926	\$2, 594, 558 40 209, 246 40 310, 452 80 24, 969 60 216, 729 60 43, 876 80 8, 606 40	5, 646 6, 048 37, 139 3, 192 16, 472 1, 985	\$1, 831, 934 40 95, 612 90 440, 435 20 24, 894 40 36, 307 20 31, 076 80 23, 201 80 15, 798 40 9, 662 40	15, 672 4, 384 41, 245 1, 383 13, 105 411	\$5, 422, 368 00 77, 587 20 567, 061 60 39, 433 60 28, 339 90 7, 977 20 22, 400 00 3, 537 60 7, 944 00
Waxdoisinglassdododododododo	138 8, 332	15, 696 00 21, 878 40 14, 592 00 95, 462 40 38, 865 60	424 338 45 1,117 2,175	5, 217 60 9, 960 00 10, 368 00 18, 388 80 17, 563 20 5, 973 60	249 87 68 572 3, 773	3, 192 00 3, 249 60 10, 915 20 10, 756 80 22, 593 60 1, 300 80
Raw cotton piculs Medicine do Gall nuts do Camphor do Miscellaneous do Mis	2,317	59, 350 40 11, 544 00 628 80 291, 840 00	488 438	3, 590 40 18, 936 00 2, 174 40 6, 820 80 66, 595 20	4, 616 67 79	64, 747 20 1, 068 80 345 60 2, 265 60 19, 982 40
Total in Mexican dollars.		3, 957, 643 60]	2, 674, 511 40]	6, 317, 086 80

IMPORTS.

Table giving a computative view of the import trade at the port of Kanagawa during the three years from January 1, 1860, to December 31, 1862.

Commodities imported.	1960,		1961.		1862.	
	Quantity.	Declared value.	Quantity.	Declared value.	Quantity.	Declared value.
ray shirting bales .	1, 839	\$166, 656 00	3, 589	\$294, 393 60	2, 698	\$268, 809 80
White shirtingdo	909	102, 403 20	331	26,016 00	259	27,729 60
yed shirtingdo	<u></u>		593	72, 345 60	180	32, 539 90
amlets do	1,541	283, 060 80	4, 299	904, 846 40	2,696	48, 249 60
ottondodo	1,708 354	115, 507 20	2,004	324, 848 80 32, 223 20	1, 139 625	104, 174 40
Paffachelas do	351	40, 876 80	372		973	73, 519 00
relvetado	163	19, 228 20	452 129	36, 355 20 10, 420 80	164	65, 174 46 23, 208 0
Woollensdo	422	53, 700 80	104	17, 928 00	189	35, 313 6
Brocadesdo	744	33,100 80	232	33, 134 40	116	18, 014 2
otton yarnspiculs.			2, 438	72, 916 80	3, 167	128, 606 4
ong ells bales .	175	4,392 00	7 7 7 6	1, 248 00	57	8, 193 6
Lestings do	1	1,000 00		1, 220 00	1 40	6, 844 8
Termiliion piculs.			175	15, 902 40	183	15, 739 9
Medicinedo		18, 047 60		61,0329 00		90, 563 9
l'in, lead, spelter, &c. do.		11, 472 00	5, 590	127, 554 40	48, 183	1, 190, 880 0
l'ime pieces				1,508 80		1,958 4
Provisions.						14, 678 4
Sugarpiculs			2,086	9, 878 40	1, 089	9, 724 8
I'm platesboxes.			180	955 20	100	398 4
fiscellaneous		109, 665 60		134, 255 20		50, 568 0
Total	ļ. 	925, 010 20	 	1, 477, 763 90	 	2, 144, 880 0

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The import sales have been unusually active in camlets, tin, lead, zinc, and spelter, with large sales to native merchants for consumption and government uses, and the demand still continues. The value of imports over 1862 will be of considerable importance both in the way of profit and exchange to the importers. The value of Japanese custom-house returns may be fairly estimated by the following tables:

Value of	exports	for	1860,	\$ 3,954,298	Imports	\$ 945,711
44	-14	46	1861,	2,682,952	46	1,457,315
46	44	64	1862.	6,305,128	"	2.576,930

My own opinion, after as careful inquiry and analysis of the trade here as I can give it, is, that both export and import values are too little by at least one-third. The secret of this is that these values are the basis upon which duties are paid. The same estimate makes the values of 25,891 bales exported silk, 1862-'63, at less than \$6,000,000; and this is certainly erroneous. This silk cost not less than an average of \$350 per bale, which would make \$9,061,850, say, in round numbers, \$9,000,000. My estimate, then, is that the real value of exports for 1862 was—

For silk	\$9,000,000
" tea	1,250,000
" lumber	425,000
" cotton	200,000
" sundries	1,500,000
Total exports	12,375,000

I estimate the imports of 1862-'63 worth not less than \$3,500,000.

The average prices of silk were from \$350 to \$530 per picul; cotton, \$13 50 to \$20 per picul; tea, \$3 to \$40 per picul.

The following tables will show the average market prices of the articles therein named for the year 1862.

Average market prices of the following commodities at the port of Kanagawa during the year ended December 31, 1862.

Commodities.	Average	prices.	Remarks.	
	From.	To.		
American drills	3 00 1 65	2 80 3 15 2 80 2 80 3 50	Cotton, prices nominal and actually higher in favor.	
Turkey red shirting Brocades, white colored purple Chintz, assorted Camlet B B B, good colors assorted S, good assortment S S, good assortment S S, good assortment	3 00 2 00 3 20 3 50 1 85 22 00 21 00 22 00 20 00 18 50	2 75 3 75 3 75 2 50 25 00 23 00 23 00 22 50	Always wanted; price according to stock and occasions.	

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Average market prices of the following commodities, &c.,-Continued.

Commodities.	Averag	e prices.	Remarks.
	From.	To.	
Taffachelas	\$ 3 50	\$4 50	In good request always.
Lead, per picul	8 50	9 50	Very large business of late.
Tin, block, per picul	26 00	44 00	Do.
plate, per picul	7 00	8 00	Little wanted.
velvets, black, 35 yards	9 00	11 00	
blue, 27 yards	6 00	8 00	
indigo	8 50	10 00	
Lastings	13 50	14 50	
Long ells, scarlet	8 00	8 50	
black	9 00	10 00	•
Long ells	7 00	8 00	
Yarn, 16 to 26 28 to 32	38 00	45 00	
20 10 32	48 00	50 00	
38 to 42	53 00	60 00	
Indigo	8 00	9 50	
Cotton, raw, per picul	14 50	16 50	
Vegetable wax, per picul	13 00	15 50	Wathing amounted
Rape-seed, per picul	2 15	2 20	Nothing exported.
Rape-seed oil, per picul	6 40	6 50	
Fish lea-weed, cut, per picul	4 00 3 00	2 50	
nnent per picul		3 50 2 75	
uncut, per picul	1 80	3 50	
all nuts, per picul	6 00	7 00	
ried shrimps, per picul	11 00	14 00	
ron, per picul	3 20	14 00	
amphor, per picul	26 00	32 00	
akeing, per picul	1 50	2 00	
opper bolts, per picul	18 50	20 00	In good demand for Hong Kong,
wire, per picul	20 00	23 00	exported to East Indies.
obacco, per picul	3 50	5 00	,
altpetre, per picul	9 50	12 00	Small quantities only attainable.
oal, per ton	6 50	7 00	•
inselig, per catty	3 00	5 00	
lour, per picul	2 30	2 60	•
imber, per 100 plank	16 00	19 50	Very good business.
RAW SILK.	ļ		
la, 1, 2	490	520-530	Very scarce in 1862-'63.
y Daoh, Dest			
y bach, bestmedium	500 480	530 490	Includes both mybash and sinch silk, sold at home under the deno
y bach, best	500	530) Includes both mybash and sinch
mediuminferiorda, 1, 2	500 480	530 490	Includes both mybash and sinch silk, sold at home under the deno
mediuminferiorda, 1, 2	500 480 450	530 490 470	Includes both mybash and sinch silk, sold at home under the deno
mediuminferiorda, 1, 2hu, best	500 480 450 440	530 490 470 475	Includes both mybash and sinch silk, sold at home under the deno
mediuminferiorda, 1, 2	500 480 450 440 460	530 490 470 475 480	Includes both mybash and sinches silk, sold at home under the denomination of "dye spots." All these descriptions have lately ris
medium inferior da, 1, 2 thu, best medium	500 480 450 440 460 400	530 490 470 475 480 440	Includes both mybash and sinche silk, sold at home under the denotination of "dye spots." All these descriptions have lately ris in prices more than any other descriptions.
mediuminferiorda, I, 2	500 480 450 440 460 400	530 490 470 475 480 440	Includes both mybash and sinches silk, sold at home under the denotination of "dye spots." All these descriptions have lately risin prices more than any other description of Japan silk, and are quoted
medium inferior da, 1, 2 thu, best medium inferior	500 480 450 440 460 400 350	530 490 470 475 480 440 380	Includes both mybash and sinches silk, sold at home under the denotination of "dye spots." All these descriptions have lately ris in prices more than any other description of Japan silk, and are quoted present from 10 to 25 per cent. dear
medium inferior da, 1, 2 thu, best medium inferior shu, 1, 2 2, 3, 4	500 480 450 440 460 400 350 380 370	530 490 470 475 480 440 380	Includes both mybash and sinches silk, sold at home under the denotination of "dye spots." All these descriptions have lately risin prices more than any other description of Japan silk, and are quoted
medium inferior da, 1, 2 shu, best medium inferior shu, 1, 2 2, 3, 4 3, 4, 5	500 480 450 440 460 400 350 380 370 340	530 490 470 475 480 440 380 400 375 350	Includes both mybash and sinches silk, sold at home under the denotination of "dye spots." All these descriptions have lately ris in prices more than any other description of Japan silk, and are quoted present from 10 to 25 per cent. dear
medium inferior da, I, 2	500 480 450 440 460 400 350 380 370 340 325	530 490 470 475 480 440 380 400 375 350 335	Includes both mybash and sinches silk, sold at home under the denotination of "dye spots." All these descriptions have lately ris in prices more than any other description of Japan silk, and are quoted present from 10 to 25 per cent. dear
medium inferior da, I, 2	500 480 450 440 460 400 350 380 370 340	530 490 470 475 480 440 380 400 375 350	Includes both mybash and sinches silk, sold at home under the denotination of "dye spots." All these descriptions have lately ris in prices more than any other description of Japan silk, and are quoted present from 10 to 25 per cent. dear
medium inferior da, 1, 2 thu, best medium inferior shu, 1, 2 2, 3, 4	500 480 450 440 460 400 350 380 370 340 325	530 490 470 475 480 440 380 400 375 350 335	Includes both mybash and sinches silk, sold at home under the denotination of "dye spots." All these descriptions have lately ris in prices more than any other description of Japan silk, and are quoted present from 10 to 25 per cent. dear
medium inferior da, 1, 2 shu, best medium inferior shu, 1, 2 2, 3, 4 3, 4, 5 ttchagu ysaam sorts TEA.	500 480 450 440 460 400 350 380 370 340 325 330	530 490 470 475 480 440 380 400 375 350 335 370	Includes both mybash and sinches silk, sold at home under the denotination of "dye spots." All these descriptions have lately ris in prices more than any other description of Japan silk, and are quoted present from 10 to 25 per cent. dear
medium inferior da, 1, 2 shu, best medium inferior eshu, 1, 2 2, 3, 4 3, 4, 5 tchagu yssam sorts TEA.	500 480 450 440 460 400 350 380 370 340 325	530 490 470 475 480 440 380 400 375 350 335	Includes both mybash and sinches silk, sold at home under the denotination of "dye spots." All these descriptions have lately ris in prices more than any other description of Japan silk, and are quoted present from 10 to 25 per cent. dear
medium inferior	500 480 450 440 460 400 350 380 370 340 325 330	530 490 470 475 480 440 380 400 375 350 335 370	Includes both mybash and sinches silk, sold at home under the denotination of "dye spots." All these descriptions have lately ris in prices more than any other description of Japan silk, and are quoted present from 10 to 25 per cent. dear
medium inferior da, 1, 2 thu, best medium inferior shu, 1, 2 2, 3, 4 3, 4, 5 tchagu ysaam sorts TEA. dinary od ordinary mmon	500 480 450 440 460 400 350 370 340 325 330	490 470 475 480 440 380 400 375 350 335 370 3 00 6 00 12 00	Includes both mybash and sinches silk, sold at home under the denotination of "dye spots." All these descriptions have lately ris in prices more than any other description of Japan silk, and are quoted present from 10 to 25 per cent. dear
medium inferior da, 1, 2 shu, best medium inferior shu, 1, 2 2, 3, 4 3, 4, 5 tchagu ysaam sorts TEA. dinary od ordinary mmon od common	500 480 450 440 460 400 350 370 340 325 3330 1 00 4 00 8 00	490 470 475 480 440 380 400 375 350 335 370 3 00 6 00	All these descriptions have lately ris in prices more than any other description of Japan silk, and are quoted present from 10 to 25 per cent. dear
medium inferior da, 1, 2 thu, best medium inferior shu, 1, 2 2, 3, 4 3, 4, 5 tchagu ysaam sorts TEA. dinary od ordinary mmon	380 370 380 370 380 370 340 325 330	530 490 470 475 480 440 380 400 375 350 335 370 6 00 12 00 20 00	All these descriptions have lately ris in prices more than any other description of Japan silk, and are quoted present from 10 to 25 per cent. dear

The shipping arrivals have been of far greater importance than for any previous year.

The arrivals for 1860 were, in all, 103. American tonnage, 16,629; all

others, 24,276 tons. Nationalities imperfect.

Arrivals for 1861: American, 27; tonnage, 13,153; British, 37; tonnage,

15,234; Dutch, 9; tonnage, 2,382; French, 1; tonnage, 268.

Arrivals for 1862: American, 35; tounage, 17,761; British, 65; tonnage, 19,181; Dutch, 13; tonnage, 3,302; French, 4; tonnage, 734; Russian, 3; tonnage, 858; Prussian, 1; tonnage, 1,040.

Arrivals for 9 months, 1863: American, 33; tonnage, 19,246; British, 83; tonnage, 26,660; Dutch, 11; tonnage, ----; French, 3; tonnage, 898;

Russian, 2; tonnage, 740; Prussian, 6; tonnage, 1,473.

Departures, 1860: All, 106; tons, 41,101.

Departures, 1861: American, 25; tons, 11,119; British, 36; tons, 14,822;

Dutch, 8; tons. 2,112; French, 1; tons, 268.

Departures, 1862: American, 25; tons, 15,301; British, 52; tons, 15,202; Dutch, 10; tons, 2,642; French, 4; tons, 734; Russian, 3; tons, 858; Prussian, 1; tons, 1,040

Departures for 9 months, 1863: American, 31; tons, 19,246; British, 83; tons, 26,660; Dutch, 11; tons, —; French, 3; tons, 898; Russian, 2;

tons, 740; Prussian, 5; tons, 1,340.

In 1862 six vessels were sold to the Japanese, viz.: one American steamer and two sailing vessels, and three British steamers. During the same year two wrecks occurred on the coast, viz.: American bark Cherallie, of New York, 543 tons: ship and cargo total loss; Dutch hrig Guinea, of Amsterdam, 200 tons: ship lost, cargo saved; and June 4, 1863, American ship Viking, of New York, 1,349 tons, was wrecked on Prince island: ship and cargo total loss.

The Japanese government is also said to have lost by wreck two foreign-

built vessels since the 1st of January last.

No improvement has been observed by the Japanese in the construction of lights, light-houses, ship-building, dry docks, or facilities for repairs of vessels or relief of wrecks. The government is making, however, a more correct geographical and hydrographical coast survey of the country, and one that promises to be of some importance.

The men-of-war visiting this port: British, 105; French, 25; Dutch, 27;

Prussian, 18; Portuguese, 7.

Trade is proportionably divided, except that the British do about two-thirds of the silk and tea export business of the port, and about the same proportion of the whole import business, except tin and lead. The balance of the trade may be safely estimated to be done two-thirds by American houses, and the remainder by the French, Dutch, and Prussians, in about equal proportions.

The Japanese government, by the governor and custom-house authorities of Kanagawa, has allotted lots of ground for residences and business purposes this year, 1863, to Americans, 25 lots; to English, 13 lots; to French, 12 lots;

to Dutch, 11 lots; to Prussians, 8 lots; to Portuguese, 5 lots.

Foreigners' houses in 1859, none; population, none.

In 1862, foreigners' houses, 98; population, 220. In 1863, foreigners' houses, 113; population, 265.

Native houses, 1859, 614; population, 3,046. Native houses, 1862, 1821; population, 8,297.

Native houses, estimated, 1863, 2,000; population, 9,200.

In agricultural matters, the country has this year been blessed with a full average crop, and is called by the natives a good season. The tea crop is however, believed defective and short, because of the great uncertainty in relation to foreign affairs, and want of confidence on the part of growers that they

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would be able to find a market for their production. On this latter account, and the panic of April and May, the pickings were scant when the tree was in its primest state. The same remarks, it is feared must be made in regard to the cultivation of the mulberry and silk-worms, and picking of cocoons; still neither may be true. The cotton crop this year, it is hopefully anticipated, will be largely in excess of any year in the history of its production in the empire. Its growth has been immensely stimulated by the price per bale (usually about one picul as it comes rudely prepared to market) going up from \$13 50 to \$18 50 and \$20, as in quality, per picul; and the demand or supply has not so far slackened, showing that the resources of the country are in one sense unlimited. Indeed it is quite marvellous where all the supply comes from, and more particularly so when it is remembered that less than two years ago raw cotton was imported here from China to supply absolute deficiencies, (the Japanese never buy any article unless they need it,) and found purchasers for it at \$18 per picul. The staple of the Japanese cotton is short, fibre very fine, color white, and far superior to China or Surat, and better than the best India cotton, unless very choicely selected. The manufactured cottons of the country are narrow widths, like denims, all narrow cloths, many checks and stripes, but no prints. The art of printing cottons is clearly not understood The quantity consumed may be estimated when it is remembered that, of the masses, say seven-tenths of the entire population of 40,000,000 of people wear nothing but cotton, and never had, and perhaps never heard of, or saw, at least, a sheep or a piece of woollen cloth-no woollen being used, except very rarely by the higher classes, and that, of course, imported. All house bedding, blankets, coats and wearing apparel of the masses, and sails for vessels, (except where they are matting,) are made of cotton. Some of their duck is considered an excellent article.

Tobacco grows in almost every part of the empire, and is a more universal article of consumption among this people than even cotton, and is not used in so filthy a manner as with us. No chewing, snuff-taking, or "dipping," is known here; but both sexes smoke ad libitum. The quality is light brown Manila, and said to be indigenous to the country, though that is doubtful. It was probably introduced by the Dutch or Portuguese from Java or Manila. Some little is exported, perhaps \$100,000 worth, this last year; but not being desirable for European use, it finds little favor, except it may be for mixing in

manufacturing.

The rice, wheat, and millet crops are abundant, and satisfactory in prices. Flour averages the year round about \$2 50 per picul, and is of very fair quality, say equal to our No. 1 western spring wheat flour. Rice averages about \$1 85 per picul to foreigners, and one-third to one-half of each of the foregoing prices to the native population, and all other articles for domestic consumption in proportion. The economy of the agricultural departments of this country is well worthy careful study, and more time for examination than I am at present able to give it. The crops are diversified and plentiful, as the country is everywhere fresh and beautiful. Of the financial condition of this country we can learn little, though it is well understood that there is no such thing as a "national blessing" in the shape of a "national debt." Every man must settle his accounts in full before the commencement of the new year, or he loses both caste and credit.

Bankruptcy is almost considered an ineffaceable disgrace. There is a perfect system of banking and exchange, and of pawnbrokers' establishments not a few. The currency of the country is still gold, silver, copper, and iron. No paper bills are used as in China. The rate of foreign exchange here is so variable that I can give no reliable information on the subject.

The gold coins of the country have disappeared from use, and we only see

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in mercantile transactions Mexican dollars or silver itzibus. The value of the former is undoubtedly depreciated below its true worth, but time, trade, or a new treaty, must regulate this already much vexed question, while the value of the latter is above its true standard. At present, the currency is 241 itzibus for 100 Mexican dollars, while it takes three of the present circulation (itzibus) to weigh one dollar. And such is the high price of silver per ounce in London, that no man can lay down dollars here now at a less cost than 126 cents for each Mexican of our standard to the dollar; or, in other words, each Mexican dollar is worth a premium of 26 cents; this fact enters into and governs all commercial transactions.

HAKODADI-E. E. RICB, Commercial Agent.

Statement showing the description, quantity, and value of the imports at the port of Hakodadi during the year ended December 31, 1862.

Description.	Quantity.	Value.
Glass	200 150 18 26 535 5 20 50 300 64 8 25 300 42 100 1,000 2 600 2	\$686 00 3, 149 00 3, 521 00 972 61 783 16 783 16 783 00 250 00 252 (0) 205 (0) 205 (0) 106 50 24 00 15 (0) 11, 537 27

Statement showing the description, quantity, and value of the exports from the port of Hakodadi during the year ended December 31, 1862.

Description.	Quantity.	Value.
Seaweed		\$70,567 ±
Fish-oil		10, 250 13
Cuttle-fish	do 310, 422	16, 591 3
Coal	do 930,000	1, 199 6
Sulphur	do 149, 256	1.697 5
Lumber	. pieces 123, 393	14, 566 @
Awabi	cans 103, 671	14, 494 3
Firewood		469 0
Charcoal		902 3
Codfish, (dried)	do 26,712	916 64
Erico	. do Digitize 96, 370 (OG G. BU

Statement showing the description, &c., of exports from Hakodadi-Continued.

Description.	Quantity.	Value.
Ginseng catties Potatoes do Sewing silk do Oars pairs Vegetable oil catties Wine, (Japanese) bottles Tea catties	8, 211 4, 054 2, 501 1, 044 800 400 285	\$22, 739 90 2, 230 78 7, 505 25 257 83 101 17 34 30 18 82
Cordage packages Salt bage Onions, (preserved) casks Vinegar do Medicine catties Tobacco packages	29 149 120 108 100 54	387 00 52 00 47 87 77 96 10 71 118 13
Tobacco boxes Teapots (porcelain) pieces Sieves do Lead do Figs, (dried) packages Ginger casks	50 20 14 8 6	261 56 3 78 2 89 47 60 24 10 12 80
Tobacco pipes	5 5 3 3	140 96 30 00 74 49 6 00 4 66 107 18
Copper ware do do do do do do do do do do do do do		78 40 2 70 170, 418 20

Statement showing the number and nationality of merchant vessels and vesselsof-war arrived at the port of Hakodadi during the year ended December 31, 1862.

MERCHANT VES	SELS.	vessels-of-war.		
Nationality.	No. of vessels.	Tonnage.	Nationality.	No. of vessels.
United States	28 14 2 4	8, 114	Russian American (U. S.). French Dutch	23 1 1
Total	48	8, 114	Total	26

MUSCAT.

ZANZIBAR-WILLIAM S. SPEER, Consul.

NOVEMBER 22, 1862.

The city of Zanzibar is situated on a small cape projecting from the eastern shore of the island, and covers an area of about 450 acres, or three-fourths of a square mile. The principal buildings are of undressed coral rock, and plastered.

within and without and above with white lime, which, under the beams of a vertical sun, give to the town a glaring appearance.

ZANZIBAR TERRITORY.

The dominious of the sultan of Zanzibar consist of the islands of Zanzibar, Pemba, Latham, (rich in guano.) all the islets lying off the main land of Africa, from 2° north latitude to 12° 22' south latitude, and the whole of the east African coast included within the parallels named, and extending westward indefinitely into the interior of the continent, embracing some 1,200 miles of sea-coast.

COMMERCE.

Aliens of all nations are allowed to land here unquestioned, to reside unmolested, and to depart at their pleasure; they may not, however, violate the laws of the land.

A stranger having no friend here, and desirous of entering into traffic, on application to the sultan, to the master of customs, or to the city governor, is furnished with an intelligent guide to assist him in the purchase or sale of cargo; and he is expected, when these services are rendered, to make a present to the guide by way of compensation.

RATE OF COMMISSION.

Agents resident here charge 2½ per cent. on all moneys passing through their hands.

The commission for the purchase of a cargo here, or on the coast, is 2½ per cent. Transactions in cash or on credit.

There is no duty on specie.

Cash transactions are the rule, but credits of six months can be had at 4½ per cent.

Brokerage is unknown in a country having no currency of a fluctuating value. The premium or rate of exchange between this city and New York is 20 per cent.

An agent guaranteeing the payment of credits charges 2 per cent. in addition to the 2½ per cent. commission.

The commission of $2\frac{1}{2}$ per cent. covers all cost for weighing, gauging, measuring, packing, and storage. Storage is $\frac{1}{2}$ per cent.

FREIGHT.

The rate of freight to the United States is unknown. All merchants in this trade ship in their own vessels.

BENTS.

Rents are very low. A trader may hire a most comfortable and commodious house, suitable for a dwelling, store-room, and all his purposes, for \$250 per annum.

DUTIES.

There is no export duty on goods shipped from Zanzibar to any quarter.

The duty on imports of every description is five per cent. All goods past through the custom-house, and the duty is collected before their removal. The expense of passing goods through the custom-house lies upon the owner.

The transhipment of goods in the harbor does not subject the goods to the duty of five per cent. The sultan has given me this assurance in writing. But the formers of the revenue compel all dows or native vessels to land their cargo and pay duty; thus forcing our merchants from direct) trade with the

MUSCAT. 549

coast, only twenty miles distant. A cargo collected on the coast, and worth say \$100,000, must, before being loaded into the ship waiting to receive it, pass through the custom-house and pay \$5,000—a matter that should be regulated by treaty stipulations forthwith. Our merchants used to run schooners to the coast, to avoid this unnecessary tariff, and appealed to the treaty. But they had it to pay. There is no interior duty on goods of any description, nor on the privilege of selling them. Disputes seldom arise at the custom-house as to the value of the goods landed. If the owner is unwilling to pay five per cent. upon the assessed value, he is at liberty to leave one-twentieth of the cargo in rule; such is the rule that prevails at the custom-house. The duties are almost always paid in coin. The invoice an agent or the captain is likely to exhibit as the basis for calculating the amount of the five per cent. duty, will hardly make the tariff bill extravagant. The value assessed on the goods is always moderate; and from my estimation of the people, I should be disposed to presume any one in the wrong who should have a difficulty with them. They are, beyond question, a harmless and accommodating people—a timid, gentle race.

PILOTAGE.

I cannot ascertain that any of our merchant ships employ pilots in this harbor or channel. There are many professional pilots, but they are all unauthorized, save one—his Majesty's government pilot. Doubtless American whalers putting into this port require the services of a pilot, but by the terms of the treaty the pilots cannot collect pilotage from the ship's captain, only as an act of grace, or as a present. The treaty stipulation should read that American vessels shall pay pilotage only, where a pilot is actually employed.

LIGHT-HOUSES.

There are no light-houses within these dominions. There are some buoys in the channel.

No sentries are stationed on ships to prevent smuggling.

There are no quarantine regulations for any port in the Zanzibar dominions. There is no board of health, even.

There is no boarding officer for the harbor.

CURRENCY.

I had some difficulty in ascertaining what is the currency of Zanzibar; it is exclusively metallic. I doubt if there is a bank note in the city. Foreign coins find their way to this port, but do not enter largely into the circulation.

The English sovereign is current at \$4 75; the French five-franc silver, 94 cents; the French five-franc gold, 93\frac{3}{2}; the French ten-franc gold, \$1 87\frac{1}{2}; the French twenty-franc gold, \$3 75. I have seen no American gold on this island.

With the above and similar exceptions, the currency here is the "pice" and the Austrian rix or black dollar.

The pice is an iron-copper coin, of the size of our small copper cents, and is worth 8½ mills. 120 pices make one dollar.

The Austrian rix dollar is worth 97% cents. As iron enters into its compo-

sition, the coin when buried, (the universal practice here,) turns black.

There is something resembling a board of trade here. It is held every day at the custom-house.

IMPORTS.

From Muscat the imports are dates, cheese, butter, salt fish, turbuces, Arabian longees, shirtings, and horses.

From Bombay the imports are white sugar, rice, cutlery, furniture, rugs, silks, and every kind of cotton and woollen goods worn by rich Arabs and Hindoos.

From France, crockery and china ware, watches, clocks, iron for negro ornaments in the Nemwei, (African interior,) sherbut, cutlery, umbrellas, black cloth, silks, and a variety of French trifles.

From the United States, cotton, guns, powder, and sugars, are imported.

From Mozambique, corn; from Madagascar, rice; from Comoro, a few slaves. From the east coast of Africa, ivory, copal, hides, horn, ostrich feathers, staves, and couries.

EXPORTS.

To the east coast of Africa, powder, guns, iron, brass wire, cotton eloths, corn and rice, are exported.

To the west coast, couries.

To Bombay, specie, cloves, copal, ivory, cocoanuts, tiling.

To Muscat. cloves, slaves, American cotton, and specie.

To Calcutta, cocoanuts and tiling.

AMBRICAN TRADE.

During the quarter ended June 30, 1862, no American vessel visited this port. At present our trade is almost entirely suspended.

Tabular statement showing the number of American vessels that have visited the port of Zanzibar from 1857 to 1862, inclusive.

Where from.	No. of vessels.	Where belonging.	No. of vessels.
Salem	5 5 2 2	Selem	13
Total	101	Total	101

Comparative tabular statement showing the description and number of cargoes of American manufactures brought to Zanzibar in American bottoms for the several periods of 1837-'45, 1846-'56, 1857-'62, inclusive.

Description of some of the articles composing cargoes.	1837 to 1845, inclusive.	inclusive. Number of	inclusive. Number of	Total No. of cargoes.
	60 38 28 32 19 9 7 14 8 7 15 6 1 1 8 9 5 7 4 4 4	Number of cargoes. 40 29 14 9 3 14 11 11 11 11 4 1 1 1 1 1 1 1 1 1	Number of cargoes. 52 20 37 21 4 28 29 19 11 11 2 3 3 3 3 3	
Pork	299	142	270	711
Total	259	142	210	711

Comparative statement showing the description and quantities of American manufactures imported into Zanzibar from 1857 to 1862, inclusive.

Description.	1857.	1858.	1859.	1860.	1861.	1862.	Total.
Domestics bales	10,450	8, 236	6,018	6,778	4,887	456	36, 825
Speciedollars	49, 441	39, 470	41,510	46,000	27,700	15,000	219, 121
Powderkegs	15, 885	14, 694	6,911	3, 248	7,007	880	48,625
Muskets	1.580	10,800	5,000	9, 160	2,600		29, 140
Loaf sugarboxes	213	1,075	185	557	246	277	2,553
B. winecasks	320	160	501	112			642
Tobaccoboxes		219	212	601	407	181	1,620
Soapdo	3, 196		400	250		702	4,548
Flour barrels	22	129	145	200	96	273	865
Breaddo	174	50	20	52	100	39	435
Breadtins	172	540		79	100	38	929
Biscuitdo	39	3 50	240	79			708
Rosin barrels		100	350	410	100	I 	960
Chairs cases			l	40		20	60
Sugarbags			250	304	236		790
Shoescases	6					!	6
Sheetingdo	100					1	100
Drills bales	25					8	33
Shirtingdo	100					51	151
Clocks cases		20			30		99
Handkerchiefsdo				18			18
Cotton, bleacheddo						11	11
Cannon					2		2
Copper					2		2
ooppor					~		

Tabular statement showing our exports from the port of Zanzibar for the five years ended June 30, 1862, together with the next quarter, ended September 30, 1862.

Description.	1857.	1858.	1859.	1860.	1861.	1862.	Total.
Copal pounds					893, 470	245, 280	3, 184, 455
Ivory pieces				102, 410			388,772 3,269
Ivory in scrivellos		140					559
Ivorypounds							2, 349
Speciedollars			84,000			46,000	533, 000
Cloves bags				7,000		1,200	45, 305
Hides		55,950	22, 309	66, 100		35, 156	323,715 586,585
Skins, goat and sheep Pepperbags	182	97,540 600	187,000 281	28, 945 3, 058		60,000	4,835
Coin packages	622	180	100	365		100	1,667
Dates	15,205	12,800		13,619			48, 524
Clove-seed bags		2,100	1, 174	1,250	876	1,311	17,701
Coffeedo		2,300	1,600	2, 437			11,237
Aloes barrels			150	064		05	500
Myrrh bags Tortoise-shellpounds				264 659	23 800	25 26	1,676
Rosin barrels	200			466	600	20	466
Beeswaxdo				20		207	227
Gum-arabic bags				9	12		321
Ebonytons	10	[52	20	853	935
Sennabags				304			304

Tabular recapitulation of the grand totals, averages, &c., of American trade at the port of Zanzibar from 1837 to September 30, 1862.

Years in periods.	No. of vessels.	Tonnage.	Value of imports.	Value of car- goes landed.	Value of exports.
1837—1846	141	32, 418	\$ 2, 359, 633	\$1,480,977	\$2, 163, 095
Annual average	16	3,602	262, 181	164, 533	240, 343
Annual average	271 27	65, 096 6, 589	6, 592, 873 659, 287	3, 072, 682 307, 268	6, 582, 237 658, 223
1857—1862	137	41,827	4, 719, 201	‡2, 000, 000	4, 815, 132
Annual average	t23	6, 971	786, 533	333, 333	802, 522
Grand total of 25 years.	615	156, 503	15, 279, 708	7, 358, 793	15, 261, 552
Annual average for 25 years	24	6, 260	611, 188	294, 310	610, 462
*T- A21 1	<u> </u>	-137	·	A 17:-41:	'

^{*}To April 1.

‡ Estimated.

Tabular statement showing the annual total and average value, in dollars, of imports into and exports from the port of Zanzibar in American vessels from January 1, 1857, to September 30, 1862.

Years.	No. of vessels.	Tonnage.	Value of imports.	Value of exports.
1857	34	10,704	\$1, 125, 807	\$1, 173, 316
1658	32 34	9, 140 9, 244	966, ≥32 1, 255, 490	902, 862 1, 216, 235
1×60. 1×61 1×62.	22 12 3	7, 316 4, 191 1, 232	732, 038 538, 984 *100, 000	855, 549 558, 170 *109, 000
Total	137	41, 827	4,719,201	4, 815, 132
Annual average	23	6, 971	786, 533	802, 522

^{*} Estimated.

From which it appears that the four years 1857, '58, '59, '60, may be regarded as the best years of the trade since 1854. From the year 1860 this trade has steadily declined, for which there is but one real cause—our civil war. Excluding the two bad years, 1861, '62, we have the annual average imports.

SALEM, May 4, 1863.

I take the earliest opportunity to acknowledge the receipt of your letter of the 3d instant.

I was a resident at or near Zanzibar, and in frequent business intercourse with it, for a space of 20 years. I enjoyed, during the four years that I was consul, a favored and frequent personal intercourse with Seyd Maseed bin Seyd bin Sultan, the present Imaum of Zanzibar, who always seemed disposed to look favorably upon the Americans in their commercial intercourse with his subjects.

Our trade was conducted upon terms as favorable as that of any other nation; and upon reflection, I do not think it possible that any material increase of trade

ot Nearly.

could be created with Zanzibar from any new treaty or convention. My opinion is formed from a long and familiar acquaintance, not only with the habits, but the character also, of both the rulers and natives of those countries. I have not now, and probably never shall again have, any personal interest in the Zanzibar trade, but have known that the trade has been much decreased during the rebellion here, and must have been so during the few weeks' residence of Mr. Speer in Zanzibar. Before the present war there have been 12,000 bales of manufactured cotton goods exported to Zanzibar per annum; I think since the war not more than 1,000 bales in all have been sent. From the sale of these cottons, funds are made with which to procure return cargoes, unlike other places or ports in India, there being no sale for bills of exchange on England.

D. W. MANSFIELD.

PROVIDENCE, May 4, 1863.

Herein I beg to acknowledge the receipt this day of your letter of the 2d instant, containing the inquiry, "If within my knowledge there were any such restrictions upon our trade at Zanzibar, as to require or make expedient any

further negotiations."

I beg leave to say in answer, none whatever. The treaty existing was made with the late imaum, who died while I resided at Zanzibar, in 1857. Its stipulations I regard as exceedingly favorable to American trade; the duty on imports being 5 per cent. on their market value, payable in cash or in kind, at the option of the seller. Every facility is allowed to all agents of the foreign houses resident there, as well as to strangers or new-comers, and I may truly say, almost every indulgence also. Complaints against offenders or debtors are instantly attended to by the king Seyd Mayid in person, and all wrongs are fully redressed. I have never been in any country or city where the person or property of foreigners was so secure or safe as in Zanzibar. I resided there two years, and during that time my transactions in trade exceeded \$400,000.

R. GREENE.

(The present peculiar importance of the subject recommends the insertion of the following letters in this report with the view of extensive publicity.)

Dr. Dung to Mr. Seward.

NEW YORK, December 21, 1863.

SIR: The medical profession has recently hailed the discovery of the longdesired and vainly-sought-for means of contracting the pupil of the eye so as to enable the physician to reach the seat of certain lamentable and heretofore in-

curable diseases of the organ of sight.

In Calabar, on the coast of the Gulf of Guinea, is growing a bean, which bears the sole name of "bean of Calabar." This plant is known at present to be possessed exclusively of the quality of causing the contraction of the pupil of the eye. Some eminent physicians in London have lately obtained the happiers results in using it for that purpose. Apprized of this fact, I communicated immediately with my correspondent, (my calling in New York being both that of chemist and apothecary,) and was answered, that the small quantity of the said bean was seized upon by the physicians; the bean having been obtained only through the help of missionaries in that part of Africa, as the native chiefs of Calabar are opposed to its exportation, it being used in Divine judgment among the African people. The priests and chiefs cultivate the plant in well-

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protected gardens; and where it springs up spontaneously, it is rooted out, for

fear it might fall into the hands of foreigners or laymen.

The botanical name of this plant is physostigma venenosum. It belongs to the family of leguminosæ; genus, papilionaceæ; species, phaseolæ. It grows in the interior of Calabar, in marshy soil; is a climbing plant, reaching nearly 40 feet high; the blossoms are pink, with purple veins. The pod (diliqua) is about 15 centimeters long, and contains from two to three seeds. The smell is not disagreeable.

Allow me, therefore, sir, to take the liberty of presenting the subject to your consideration, as the head of a department ranking so high among the distinguishing benefits of the American people, and as one ever known to second, with generous and noble liberality, every endeavor towards the good of man-

kind.

In conclusion of this letter I have to add, that the bean became first known in the scientific world in 1844, through Dr. Daniell. The Ethnological Society of Edinburgh published afterwards, in 1846, a treatise upon its excellent effects. In 1859, Rev. Peter Thomson sent some beans to Messrs. Murray & Balfour, in London.

Dr. Graefe, of Berlin, the greatest oculist at the present time, has lately submitted the effects of it to the medical academy of the same city, June 20, 1863; and his demonstration culminated in the conclusion that the plant will be an indispensable and only means for curing certain diseases of the eyes.

Your obedient servant,

Dr. ALBERT DUNG.

Hon. F. W. SEWARD,

Assistant Secretary of State.

James S. Hildreth to Mr. F. W. Seward.

U. S. ARMY EYB AND EAR HOSPITAL, Chicago, Illinois, August 10, 1864.

Sir: I have the honor to acknowledge the receipt of your communication, dated the 3d instant, and also the parcel of "Calabar beans" referred to therein.

To the oculist the therapeutic importance of this novel remedy can hardly be overestimated; possessing, as it does in an eminent degree, the qualities of a medical agent long desired and labored for by ophthalmic surgeons. * *

I am, sir, very respectfully, your obedient servant,

JAS. S. HILDRETH,

Surg. U. S. A., in charge of Hospital.

Hon. F. W. SEWARD,

Assistant Secretary of State.

NAVIGATOR'S ISLANDS.

APIA-JOHN C. WILLIAMS, Acting Consul.

JANUARY 2, 1863.

Trade report for the year ended December 31, 1862.

There has been a fair amount of business done in this group during the past year; but there being no custom-house, I am unable to make out an accurate statement of the imports or exports of each article.

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Five per cent. is the usual charge for commission in selling goods; the payments are generally made in cash or cocoanut oil for goods sold. There are no duties of any kind charged in this port.

The only charges made on vessels visiting the port are harbor dues, (four dollars for two masts, and six for three,) and pilotage, one dollar per foot.

SIAM.

BANKOK-J. HASSETT CHANDLER. Consul.

JANUARY 4, 1862.

I have the honor to transmit to you the following report of this consulate:

TRADE REPORT.

The crops for 1860-'61 were unusually large. The demand was also great, but not beyond the supply; still they were so nearly balanced that prices have ruled high.

American merchants and shippers have enjoyed a large share of the business. There have been fifty-five arrivals and one purchase, which is counted as an arrival, making fifty-six; more than double those of last year. The duties connected with so many arrivals was no light affair. By comparing the tonnage of these arrivals with that of British vessels, (see enclosure No. 2,) it will be seen that ours is only 1,256 less than the English. Of the arrivals under the British flag, three, if I am correctly informed, were American property, put under that flag on account of the war at home, fear of privateers, and danger of war with foreign powers. The tonnage of those three vessels amounted to over 2,500 tons, which, but for the rebellion, would have made our tonnage larger than that of the English by 1,200 tons or more.

There is still a very limited variety of Siamese exports in American vessels, they being almost exclusively confined to rice, sugar, sapan wood, and teak timber. In native vessels the variety is much greater. Native merchants are many of them farmers of different branches of the royal revenue, which gives them a monopoly of the branch for which they collect. The agents of these farmers are scattered through the country, and they procure their goods at the lowest cost, and ship them in their own vessels. Silk, cotton, hemp, sticklacivory, pepper, fish, and many other articles, are almost entirely in the hands of native merchants.

The collection of the royal revenue, the holding of farming rights and monopolies by native merchants, give them great advantages over foreign ones. Among the principal monopolies and farms may be mentioned opium, gambling spirits, fishing, salt, export duties on rice, import duties, two or three kinds of timber, beeswax, boat tax, markets, blast and cupola furnaces—in short, nearly everything that can be made to yield a revenue is farmed out in some way. The opium farmer pays into the royal treasury, for his monopoly, \$384,000 per annum. The gambling farmer pays \$292,800. The spirits farmer pays \$110,400.

Opium only is recognized by treaty as a monopoly; but the Siamese authorities have been for some time past trying to make the spirit farm a monopoly, about the same as opium. Considerable correspondence, collective and individual, has passed between the consuls and the minister of foreign affairs during

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the year on the subject. The Siamese authorities are willing to allow foreigners free trade in liquors among themselves, but protest against their selling it to Siamese subjects.

The import duty on spirits or liquors has not been collected for some time. A majority of the consuls appear to be willing to allow the Siamese authorities or spirits farmer to require a license of the foreign merchants or dealers to enable them.

able them to sell to Siamese subjects.

Spirits have become a very extensive article of import. Several of the treaties are very specific in declaring that no other tax or duty other than the three per cent. import duty shall be levied on foreign imports.

FEBRUARY 15, 1863.

* * Exportations decreased considerably last year consequent upon the large rice crop in China and India. The following table shows the exports for 1861 and 1862 by vessels of various nations:

1861.		1862.	
Nationality.	Tonnage.	Nationality.	Tonnage.
American British Hamburg Holland Danish French	28, 372 36, 422 5, 501 7, 612 4, 539 3, 247	American British Hamburg Holland Danish French	23, 573 28, 730 10, 261 10, 967 3, 980 1, 700
Total	85, 693 79, 211	Total	79, 211
Tons in favor of 1861	6, 482		

Principal exports last year (1862) were rice, 1,555,664 piculs; * sugar, 102,516 piculs; sapanwood, 74,776 piculs; pepper, 24,829 piculs; hides, 15,352 piculs; teak, 7,000 tons.

BARBARY STATES.

TRIPOLI-WILLIAM PORTER, Consul.

MARCH 31, 1863.

I have the honor to enclose herewith full returns of the trade and commerce of this port for the year 1862.

Everything as to the affairs of this regency goes on smoothly, with brilliant prospects for very abundant crops.

^{*} A picul equals 1331 pounds avoirdupois.

328, 828

66,700

000,400,8

300 6,400

00%

-:::::

• 2,130

2,70

3,660 1,240

2,440

:

26,140

......

Total.

Tabular statement showing the description, quantity, and value of the imports at Tripoli, together with the names of the countries where made, during the year ended December 31, 1862.

							2022	3	much December on, 100%.																													
Description	Ka	at l	, at	Italy.	France.	8	Turkey.	key.	Tonis.	aje.	Venice.	8	Coast	냁			Total.																					
TOTAL PROPERTY.	Quant'y.	Value.	Quant'y.	Value.	Quant'y. Value.	Value.	Quant'y. Value.	Value	. Quant'y. Value.	. Value.	Quant'y. Value.	Value.	Quant'y. Value.	Value.	Qua	Quantity.		Value.																				
British manufactures Foreign Colonial Iron Frest Foreign Frest Fre	Okes. 4,600	16,600 1,000 2,000 2,000 2,000 3,000	Okes. 50,000 6,400 8,000	1,500 1,000 1,700 1,000 1,500 1,500 300	Okea	200 1,800 1,800 1,800 2,000 5,000 4,000	Okus.	40 1,500 1,5	Ober	1,200 1,200 200 200	Okes. 8,000	400 400 1,100 2,000	Okes.	ai	Okes. 100,000 15,200 20,000	Eng. (ba. 280, 000 56, 000 56, 000	Piaster 2, 160,000 2720,000 2840,000 2840,000 3840,000 3840,000 3840,000 3840,000 1820,000 1820,000 4820,000 4820,000	4 8 8 4 8 4 4 4 8 8 8 8 8 8 8 8 8 8 8 8	Dogara 87, 130 87, 130 87, 130 9, 680 1, 580 1, 580 9, 680 9, 680 1, 580 1, tal		21,200		8,900		\$ 700		7,000		1,600		3,500		8			5,820,000	48,500	234,740
Tabular statement showing		he descr	iption, ç	ı, guentity, Italy.	, and value	alue of	the export for ended Turkey.	ed De	rom Tripo cember 31, Tunis.	ipoli, (31, 186	ogether was	with 1	he names Coast.	es of a	ж соки	tries sel	the description, quantity, and value of the exports from Tripoli, together with the names of the countries whance shipped, during the year ended December 31, 1802. Italy. France. Turkey. Tunis. Venice. Coast. Total.	ped, dw	ing the																			
Description.	Quant'y.	Value.	Quant'y.	Value.	Quant'y	Value.	Quant'y. Value. Quant'y. Value.	Value.	Quant'y. Value.	Value.	Quant'y. Value	Value	Quant'y. Value.	Value.	Quan	Quantity.		Value.																				
Ivory Dates Natron Natron Wool Wool Gorn Gorn Barlor Odrich feather Gattel	Okes, 110,000 110,000 110,000 10,000 10,000 10,000 10,000 10,000	3,600 3,000 1,600 2,000 3,000 5,000 5,000	5,000 15,000 15,000 15,000 30,000 30,000	8,2 2,500 10,800 1,000 1,000 1,000	Okes.	et	Oltes. 10,000 5,000	140 12,500 22,500 22,500 800	Okes. 30,500 10,000	43 44 45 45	9,000 5,000	19, 5500 19, 5500	Okes. 100,000 8,500 10,000 1,000	300 1000 1000 1000 1000 1000 1000 1000	20,000 20,000 20,000 20,000 20,000 20,000 20,000	Eng. Da. 560,000 560,000 168,000 188,000 140,000 111,230 7,500 18,800	Pisaters. 1,800,000 1,800,000 3,800,000 3,800,000 3,800,000 1,200,000 1,200,000 3,800,000 4,800,000 8,600,000	401. 0000. 0000. 0000. 0000. 0000. 0000. 0000. 0000. 0000.	Dollars. 4,840 4,840 3,873 3,873 48,400 10,648 77,440 48,400 114,530 116,530 116,540																			
2														Ĵ																								

MARCH 31, 1863.

I have the honor to report to you that no merchant vessel of the United States has visited this port during the quarter ended on this day, and that no fees have been received in this consulate within the same quarter.

AFRICA.

Monrovia—A. Hanson, Commercial Agent.

JUNE 10, 1863.

I have the honor to enclose herein duplicate copies of the "Liberia Herald," and beg leave to call your attention to "An act confining and restricting foreign vessels to ports of entry from and after the first day of January, A. D. 1865."

AN ACT confirming and restricting foreign vessels to ports of entry.

It is enacted by the senate and house of representatives of the republic of Liberia

in legislature assembled:

SEC. 1. That from and after the first day of January, A. D. 1865, (eighteen hundred and sixty-five,) no foreign vessel or vessels arriving on the coast of Liberia from any port or place, or Liberian vessels engaged in the foreign trade, shall be allowed to trade at any point or parts, but at ports of entry that are now or may hereafter be created by the legislature of this republic.

SEC. 2. It is further enacted, that from and after the first day of January, 1865, (eighteen hundred and sixty-five,) all foreign vessels are by this act prohibited from landing or delivering any goods, wares, or merchandise, of whatsoever kind, at any point or part of the coast of the republic of Liberia, except at such points or parts of the coast of this republic as are now or may be declared by the legislature of the republic of Liberia to be ports of entry and delivery.

SEC. 3. It is further enacted, that any foreign vessel or vessels violating any of the provisions of this act shall be seized by any revenue or naval officer of this republic, and brought to the nearest port of entry and delivery, (as in the opinion of the revenue or commanding naval officer may deem expedient,) and delivered into the custody of the national officer of the admiralty court of the county into which said vessel or vessels shall be brought; and upon adjudication and conviction before said court, the master of said vessel shall be fined in a sum of not less than five thousand nor more than ten thousand dollars.

Approved February 4, 1863.

GABOON RIVER—HENRY MAY, Consul.

June 16, 1863.

I would beg leave to state that the trade between the United States and this port is very limited. During the past year there have been but three American vessels in this river. These belonged to a single firm in the city of New York. No consular books have been kept in this place; but, according to my best information, there have not been more than three American vessels here during any one year for the past three years. I know of no American vessel expected here at present.

The trade of this river is principally in the hands of the English. The exports from this port during the past year were: ivory, 25 tons; bar-wood, 2,000 tons; rubber, 125 tons; also small quantities of beeswax, gum-copal, and ebony.

The American trade at this port since my arrival (November 3, 1862) has not exceeded \$1,200.

SEPTEMBER, 30, 1863.

I have the honor to transmit the following information:

The trade of this river is free to all vessels of every country. No tonuage duties or other port dues are imposed. No vessel, however, is allowed to proceed more than fifteen miles up the river without a special permit from the authorities. This permit has not been granted to any vessel since my arrival. The captain of every vessel must deposit his ship's papers with the commandant of the guard-ship immediately upon his arrival, and report himself to the commandant on shore, presenting a manifest of the ship's cargo and passenger list. No passenger is permitted to land without license. The captain must give twenty-four hours' notice in order to obtain his discharge and receive his papers.

The trade upon this part of the African coast is increasing. The amount of rubber shipped from the Gaboon, Mooney, and Moondah rivers for the present year greatly exceeds that of any former year. This rubber mostly goes to

England, costing here about six (6) cents per pound.

The amount of ivory exported from this place and vicinity is about the same as it was twenty years ago, but the price is much higher. Ivory costs here from fifty to one hundred and fifty cents per pound, according to the quality; most of this production goes through England to the continent. The amount of bar-wood is equal to the demand, though it is becoming scarce upon the banks of the river, the principal supply being procured some distance up and in the interior; most of this eventually reaches France, though a great proportion is shipped in English vessels. Bar-wood costs here about four dollars and fifty cents per ton.

It is exceedingly difficult to obtain any reliable information in regard to the resources of the interior; jealousy which exists among the different tribes being an obstacle. From the best information which I can gather, I judge that the rubber trade has reached its maximum, from the fact that the natives, in order

to secure the milk from which it is made, destroy the vine.

The French are extending their possessions on this coast, having recently purchased the river and country of Bonny, paying a large sum to the native king, Pepell. They have taken possession of the Congo, at least the north bank of it, and also of Cape Lopez. The latter is a few miles to the south of this river. They have, too, the rivers Mooney and Moondah, which are situated about fifty miles to the north of this place, emptying their waters into the Corisco bay.

I have no arrivals or departures of American vessels to report during the

last six months.

CHINA.

SWATOW-C. W. BRADLEY, Vice-Consul.

June 30, 1863.

I have also enclosed herein particulars of commerce by American vessels entered and cleared at this port during the past three months, as made up from consular and custom returns—amount of imports being \$163,639, and of exports, \$175,645 each. The cargoes inward from the north consist chiefly of bean-cakes manufactured from peas at the most northern ports, and are used here as manure on the sugar plantations to a very large extent, more so than at any of the other sugar ports in China.

The quantity imported last year amounts to 470,513 piculs, being an increase of 49,539 piculs over that of the year 1861. The quantity of this year's impor-

tation is also large, say for the past six months, being 371,959 piculs.

The value of the import of bean-cake, in 1862, was about \$833,397. The

sugar exported from this port goes chiefly to the north of China, a few cargoes finding their way to England, San Francisco and Australia. During the years of 1861 and 1862 the crops of cane were poor, and a considerable falling off in exports has been noticed. It is estimated that from this district, on an average, some 600,000 or 700,000 piculs are reported yearly, and worth, on an average, \$5 per picul. The quantity exported in 1862 was 453,978 piculs; thus showing that for these two items of commerce a good many foreign vessels are employed on the coast. For a more full detailed list of the articles of commerce imported and exported, I beg to call your attention to the comparative table of the import and export trade at this port for 1861 and 1862, which has been furnished me by the commissioner of customs of Swatow, and herein enclosed.

Comparative statement of the import and export trade of the port of Swatow during the years 1861 and 1862.

Imports.	1861.	1862.	Decrease in 1862.	Increase in 1862.
Shirting, graypieces.		41,895	14, 591	
Shirting, whitedo		15, 105		4,814
T. cloths, 24 yardsdo	32, 505	31, 595	910	
Linens, graydo	400	159	241	[
Cotton, dyeddo	6,590	7,958		1,368
Cotton, fancydo	2, 229	1,688	541	
Damaskdo	557	1,015	1	453
Drills, Americando	6, 941	2,488	4, 453	
Handkerchiefsdozens.		1,752		1,752
Blanketspairs.		15		15
Camlets, English pieces.	439	1, 391		952
Camlets, Dutchdo	20	16	4	
Flannelsdo		4		4
Lastingsdo	555	1,272		716
Long ellsdo	1,673	2,969		1,296
Spanish stripesdo	734	1,281		547
Metals, iron nail rodspiculs.	6,213	6, 104	109	1
Metals, leaddo	1,204	795	409	1
Metals, tindo	2,319	1,997	322	
Cotton, foreigndo	24, 418	4,906	19,512	l
Cotton, yarndo	7,618	5, 310	2,308	ļ
Opium, Malwachests.	1,932	1,9784		AGI
Opium, Patnado	7774	1,251		461
Bean cake piculs .	420,774	470,513		4742
Beans and peasdo	96, 383	93, 431	2,952	49,739
Biche de mardo	478	349	129	
Cotton, Shanghaido	21.347	34, 979	123	10 000
Hempdo	421	686		13,632
Mangrove barkdo	744	60		265
Manure cakesdo	_ 1771		684	· · · · · · · · · · · · · · · · · · ·
Nankinsdo	5,670	2,867	2,803	
Oildodo	1,420	951	469	
Pepper, blackdo	1,052	577	475	
	1,544	1,494	50	
Rattans do do do do do do do do do do do do do	1,549	1,301	248	
	51,961	23, 159	28,802	<u></u> -
Sandal wooddo		285		285
Sapan wooddo	3, 231	4, 523	······	1,297
Sharks' finsdo	52	50	2	ļ
Silk piece goodsdo	58	137	[79
Vermicellido	2, 374	4,262		1,888
Estimated value of articles above enu-				
merated	4, 555, 535	5, 055, 371		Ī
Estimated value of articles not enu-	-, 500, 500	2,000,011	l	l
merated in the above list	103,794	143,704	1	ľ
	· · · · · · · · · · · · · · · · · · ·			
Total value of import trade	4, 659, 329	5, 199, 075	<u> </u>	533,746
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Comparative statement—Continued.

Exports.		1861	•		1862.	Decrease.	Increase.
Betel leaves	piculs.		454		754	!	300
Capoor cutchery			975	(1, 169		194
Chinaware, coarse	do	11.	608	1			11, 117
Earthenware		1	373	1	1,064		691
Grass cloths			689	1	455	234	
			321	1	494		173
Homp thread	uo		520		456		1.0
Leather	qo					04	40,562
Paper			418		43,980	,	
Potato flour			745	i	20, 427		
Shoes			740		50, 139		24, 399
Sugar, brown		262	314		247, 465	14,849	
Sugar, white	<u>.</u> do	204	772		206, 513		1,741
Tobacco		6.	649	1	7,482		833
Tobacco, leaf		1 1	286		373	913	
Vegetables		1	430		11,610	li	6, 180
A CR CHADICA							-,
Estimated value of articles ab merated Estimated value of articles not en		2,093	185	3,	026, 691		
in the above		121	470		183, 577		
Total value of export trade		2, 214	655	3,	210, 26 8		995, 613
	180	51.		18	6 2.	Decrease in 1862.	Increase in 1862.
Shipping.	Vessels.	Tons.	Ves	sels.	Tons.	Tons.	Tons.
Inward, with cargoes	193 28 155 61	75, 585 9, 614 61, 605 21, 547	ļ	214 37 175 70	83, 138 11, 776 66, 477 26, 261	1	7,553 2,162 4,872 4,714
Summary.		1861	! !.		1862.	Decrease in 1862.	Increase in 1862.
Value of import trade		\$4,609 2,214			199, 075 210, 268		\$589,746 995,613
Total		6, 823	984	8,	407, 343		1, 585, 357

SHANGHAI-GEO. FRED'K SEWARD, Consul.

DECEMBER 1, 1862.

I have the honor to forward you, under this cover, a copy of a code of regulations for United States vessels trading in the Yangtsze river, just published by me, by order of his excellency the minister.

It has hitherto been considered an undecided point whether vessels were at liberty to trade at all places on the Yangtsze as far as Hankow, or only at the three ports mentioned in the British treaty. The Chinese have held that the trade was limited; the merchants, on the other hand, that their vessels were free to trade as they chose.

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The latter view has at no time received the distinct sanction of the British minister, although supported by the British consuls at this and the river ports, as well as by the consuls of the United States and other nations.

These are, indeed, the first full regulations ever promulgated by us; they are definite on the point mentioned, and, as they will be followed by

similar regulations on the part of England, become conclusive.

How important they are you will be able to judge when I state that the amount of property in steam vessels held by Americans, and finding employment upon the river, is not less than a million and a half of dollars, and that our interests are but a moiety of the whole.

They are of especial importance to Americans, as, owing to the superiority of our river vessels, we share in the commerce of the Yangtsze in a much larger

proportion than that of our general interests in China.

CONSULATE OF THE UNITED STATES, Shanghai, China, November 25, 1862.

The undersigned is directed by Anson Burlingame, envoy extraordinary and minister plenipotentiary of the United States to China, to give notice that the following revised regulations opening custom-houses at Hankow and Kiukiang, and under which trade is to be carried on, have been communicated to him by the Chinese government, and that they will come into operation on the first of January next, at which time they will supersede the provisional regulations of the fifth of December, 1861.

By order,

GEO. FRED'K SEWARD, Consul.

REVISED REGULATIONS OF TRADE ON THE YANGTSZE-KIANG.

ARTICLE I. United States vessels are authorized to trade on the Yangtszekiang at three ports only, viz: Chin-kiang, Kiu-kiang and Hankow. ment or discharge of cargo at any other port on the river is prohibited, and violation of the prohibition renders ship and cargo liable to confiscation.

Native produce, when exported from any of these three ports, or foreign imports not covered by exemption certificate, or native produce that has not paid coast trade duty, shall, when imported into any of these three ports, pay duty

as at the treaty ports.

ARTICLE II. United States merchant vessels trading on the river are to be

divided into two classes, namely:

First class. Sea-going vessels, that is, merchantmen trading for the voyage up the river above Chin-kiang, lorchas, and sailing vessels generally.

Second class. Steamers running regularly between Shanghai and the river

ports.

These two classes of vessels will be dealt with according to treaty, or the

rules affecting the river ports to which they may be trading.

All vessels, to whichever of the two classes they may belong, if about to proceed up the river, must first report to the customs the arms or other munitions of war they may have on board, and the numbers and quantities of these will be entered by the customs on the vessel's river pass. Permission to trade on the river will be withdrawn from any vessel detected carrying arms or munitions of war in excess of those reported to the customs, and any vessel detected trading in arms or munitions of war will be liable to confiscation.

Any vessel falling in with a revenue cruiser of the Chinese government will,

if examination of them be required, produce her papers for inspection.

ARTICLE III. Sea-going vessels, United States merchantmen, lorchas, and sailing vessels generally, if trading at Chin-kiang, will pay their duties and tonnage dues at Chin-kiang. Digitized by Google

If a vessel of this class is proceeding further than Chin-kiang, that is, either to Kiu-kiang or to Hankow, her master must deposit her papers with the consul at Chin-kiang, and must hand in her manifest to be examined by the Chin-kiang customs; the superintendent of which, on receipt of an official application from the consul, will issue a certificate, to be called the Chin-kiang pass, to the vessel. The Chin-kiang pass will have entered upon it the number and quantities of arms, muskets, guns, swords, powder, &c., on board the vessel; also the number of her crew, her tonnage, and the flag she sails under.

The customs will be at liberty to seal her hatches, and to put a customs employé on board her. On her arrival at Kiu-kiang, whether going up or coming

down, her master must present her pass to the customs for inspection.

The duties on cargo landed or shipped at Kiu-kiang or Hankow must all be paid in the manner prescribed by the regulations of whichever of the two ports she may be trading at, and on her return to Chin-kiang she must surrender her Chin-kiang pass to the customs at Chin-kiang; and the customs having ascertained that her duties and dues have been all paid, and that every other condition is satisfied, the grand chop will be issued to the vessel, to enable her to obtain her papers and proceed to sea.

The customs will be at liberty to put an employé on board the vessel to ac-

company her as far as Lang-shan.

Any United States vessel of this class found above Chin-kiang without a Chin-kiang pass will be confiscated. Any junk without Chinese papers will

similarly be confiscated.

ARTICLE IV. River steamers.—Any United States steamer trading regularly on the river will deposit her papers at the United States consulate, at Shanghai, and the customs, on application of the United States consul, will issue a special river pass, (or steamer's pass,) that shall be valid for the term of six months. Steamers trading on the river under this pass will be enabled to load and discharge, and will pay duties according to the rule affecting river steamers.

On arriving off Chin-kiang or Kiu-kiang, the steamer, whether proceeding up

the river or down, will exhibit her pass to the customs.

The tonnage dues leviable on any steamer holding a river pass shall be paid alternately at Chin-kiang, Kiu-kiang, and Hankow.

The customs are at liberty to put a tidewaiter on board a steamer at any of

these ports, to accompany her up or down the stream, as the case may be.

Infringement of river port regulations will be punished by the infliction of the penalties in force at the ports open by treaty; for a second offence the steamer's river pass will also be cancelled, and she will be refused permission to trade thenceforward above Chin-kiang.

Any steamer not provided with a river pass, if her master propose proceeding above Chin-kiang, will come under the rules affecting sea-going vessels laid down

in Article III, and will be treated accordingly.

ARTICLE V. River steamers' cargoes.—First. Where native produce is shipped at a river port on board a steamer provided with a river pass, the shipper must pay both export and coast trade duty before he ships it. If it be for export to a foreign port, this should be stated when the produce arrives at Shanghai; and if it be exported from Shanghai within the three months allowed, the shipper will obtain from the Shanghai customs a certificate of its re-exportation, on production of which at the river port of shipment, whether Chin-kiang, Kiu-kiang, or Hankow, the customs of that port will issue a drawback for the amount of coast trade duty paid.

Second. Where import cargo is transhipped on board a river steamer at Shanghai, it must first be cleared of all duties. The transhipment will not be authorized until the customs are satisfied that the import duties have been paid.

ARTICLE VI. Native craft, owned or chartered by United States merchants, will pay duty on their cargo at the rates leviable on such cargo under the treaty

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tariff. All such craft will further have to be secured by bond in the manner laid down in the provisional rules published on the 5th of December. 1861, and on entry into any port will pay port dues according to Chinese tariff. If the cargoes of native craft so employed do not agree with their cargo certificate, the amount specified in their bonds will be forfeited to the Chinese government. This provision is only valid until tranquillity is restored along the river.

ARTICLE VII. United States vessels of all classes, as well as junks owned or chartered by United States merchants, must apply to the customs at the port of departure for a cargo certificate, (tsungtau,) which, on the vessel or junk's arrival at the port of destination, must be handed in to the customs before per-

mission to discharge can be given.

The above regulations are provisional, and open to revision, if necessary.

FEBRUARY 21, 1863.

Referring to the revised river regulations, a copy of which is enclosed, I have the honor to point out to you the urgent and existing demand for a consul at

Chin-kiang.

By the regulations duties are collectable at Chin-kiang, Kiu-kiang, and Hankow. Chin-kiang is situated on the banks of the Yangtsze, above the arm of the sea, which forms its debouchure. Kiu-kiang and Hankow are further up, and respectively about 350 and 450 miles from Chin-kiang. The commerce of the river is confined to the upper ports, and Chin-kiang has as yet no importance beyond that derived from its character as a barrier.

In order to prevent trade at other places than those named in the regulations, and consequent loss to the revenue, a most rigid scrutiny into the movement of vessels is enforced. This scrutiny is followed, when frauds are discovered, by

a confiscation of vessel or cargo, or both.

The investigation of cases of suspected or detected frauds falls, in most instances, at Chin-kiang; why, will be readily understood by recalling its position and the distance to the next declared port.

In the absence of a consul these investigations are conducted by the Chinese local authorities. The case stands thus, that our immense interests on the

Yangtsze are abandoned to the caprice or avarice of Chinese officers.

That such abandonment works vast detriment to our interests is manifest. The great theory of the treaties of the western nations with China indicates that detriment is to be expected from such premises; and the facts often instanced declare in the same direction. American property, to the value of not less than \$50,000, has been confiscated at Chin-kiang since the 1st of January. It would be hard to say that our citizens have not suffered any injustice in this way.

OCTOBER 3, 1863.

I have the honor to transmit you herewith the minutes of the proceedings of a meeting of land lessees, held at this consulate on Monday, the 21st ultimo.

The action of the meeting was foreshadowed in my despatch of June 19, and is an important step towards the consummation of a general incorporation of the different sections into which the settlement has heretofore been divided.

When the facts are considered, that all nationalities represented in China unite here on a simple ex-territorial basis, it is seen that it is necessary for a foreign community, proposing to institute those local regulations of police, roads, and sanitary matters which are requisite in all large communities, for the safety, convenience, and comfort of their residence, that the local Chinese authorities, and the representatives and people of the different nationalities concerned, should concur in forming a municipal code, or rather accepting it as of legal force and effect.

The principle is now fully recognized by all concerned, excepting the French. The latter are attempting to carry on a municipal government in a section of

the town which they have claimed for themselves. The experiment must fail

unless a territorial grant is secured or it is supported by force of arms.

The document of agreement made by and with the local Chinese authorities, I may add, is the first one of the kind made in China in which the right of each party under treaty are fully acknowledged. The concessions made by the Chinese to the municipal government were made under a full knowledge of their extent and effect.

Extracts from the minutes of the proceedings of a meeting of renters of land in the Hong-Que settlement, held at the consulate of the United States, Shanghai, at 2 p. m., on the 21st instant.

The consul of the United States opened the meeting by remarking that it had been convened to receive the reports of the committees appointed at the previous meeting, and to enable the land-renters to take such action as they might think necessary, in view of the state of the settlement. He would read to the meeting the convention made by him for the settlement with the local Chinese authorities. It was of importance, as it was the only basis upon which the municipal body which the meeting might create could claim any territorial powers.

An agreement between his excellency Hwang, imperially appointed intendant of circuit for the departments of Soo, Sung, and Tae, and George F. Seward, consul for the United States at Shanghai, concerning the boundaries of the Hong-Que settlement, and certain matters pertaining to the government thereof.

1. The boundaries shall be: The Soochow creek, from a point opposite the entrance of the defence canal, to the Wangpoo; thence, at low-water mark, to the mouth of the creek entering the Wangpoo, near the lower limit of the anchorage called Yang-tse-poo; westward, three li along the line of the creek; thence in a straight line to the point of beginning.

2. Citizens or subjects of all nations may rent ground within the boundaries,

under the terms of treaty stipulations.

3. The right of jurisdiction of the Chinese authorities over their subjects, resident within the settlement, is acknowledged to be indefeasible, but no arrests

may be made except on warrants stamped by the municipal authority.

5. The municipal authority may lay out roads and streets, and all land acquired, subsequent to the date of this agreement, shall be subject to the proviso, expressed or understood, that the renter shall surrender the land required for roads to the public use.

In case it shall be deemed necessary or advisable to open roads while the land remains in the hands of Chinese, it is understood that the advantages so accruing will repay the native owners; but should any person be aggrieved in property by the opening of the roads, they may represent the same to the municipal authority, which shall proceed to appoint assessors to estimate the damages, and the payment of the same, if any, shall be obligatory on the public.

- 6. All foreigners, subjects of non-treaty powers, shall be liable to be dealt with in all things by the municipal authority; but any individual of this class may exempt himself from such jurisdiction by filing in the consulate of any treaty power a written instrument, acknowledging himself to be subject in all respects to the jurisdiction of such consulate, provided that the said consulate be willing to accept such jurisdiction, which shall be indicated by the issue, in each instance, of a document declaring to the fact that the above-named instrument in writing has been duly filed, and that the person is entitled to the protection of the consulate.
- 7. The right of the Chinese government and the municipal authority to tax Chinese residents, within the boundaries of the settlement, is mutually conceded under the following terms. The terms are as under:

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- 1. The toutai shall appoint two or three deputies, who shall assess the rentals with the municipal council, but the collection of the tax shall be carried out by the latter. In case of disputes arising between the Chinese deputies and the municipal council, the toutai, together with the English and American consuls, shall settle them.
- 2. Twenty per cent. per annum shall be collected, one-half of which shall be retained by the council for municipal purposes, and the other half handed to the toutai to meet the military expenditure.

3. The municipal council shall bear all their expenses, but the toutai shall

pay the Chinese deputies.

4. Two sets of books shall be kept, one for the council and one for the toutai.

- 5. It being agreed now that 20 per cent. shall be levied on rentals, there shall be no further increase.
- 6. The money collected shall be deposited in the Hae-quan bank, whence the toutal and council shall draw as required.
- 7. This tax on rentals having been agreed on, the toutai shall not impose a poll or similar tax within the limits of the settlement, nor shall any additional tax be made to existing ones.

8. This tax on rentals shall cease as soon as peace is restored.

9. The tax shall be collected every three months, commencing from the 1st July.

Done this twenty-fifth day of June, in the year of our Lord one thousand eight hundred and sixty-three.

Report of the Hong-Que provisional committee of roads and sanitary matters, to the general meeting of Hong-Que land-renters and residents, held 21st September, 1863.

This committee was appointed at the meeting of 29th May to devise plans for the making of roads and the regulation of sanitary affairs for the Hong-Que settlement.

The committee have found that no plan for the laying out of the settlement has ever been made, and that no sufficient authority exists for the making of new roads where needed; that houses are being rapidly built, especially in the upper part of the settlement, between the Woosung road and Hong-Que creek, and they fear that unless a comprehensive scheme is quickly adopted, with proper authority to enforce the same, that it may soon be impossible to provide roads at all, except by the removal of valuable house property.

By reference to the rough plan, it will be seen that only two broad and good roads at present exist, viz: the Woosung road, running from Wills' bridge, and along the back of the upper part of the settlement, and the Hong-Que road or Broadway, running parallel to the river, at a distance of about 200 yards, thus forming a back communication to the bund lots. These two roads have

been made by private enterprise entirely.

As regards the bund, the committee believe that it is now impracticable to make it into a good, broad, continuous road, and therefore suggest that it be kept open, as at present, from Wills' bridge to Messrs. Augustine Heard & Co.'s wharf, and from the old dock eastward to Messrs. Olyphant & Co.'s wharf, there to communicate with Broadway by a road running north and south; and that Broadway be continued and brought into the bund road immediately beyond Messrs. Dow & Co.'s property.

The committee recommend that Broadway, at the western end, be continued through the Wills' estate, into the Woosung road; that a new road be cut between the property of Bishop Boone and Mr. Reid, near the Episcopal church, into the Woosung road; that the road at present partially constructed from the bund past the house of G. F. Seward, esq., and the police station, be completed, and made to a width of 25 feet throughout, that the road at present

running from the bund between the property of R. Reid, esq., and Messrs Howard & Co., be continued into the Woosung road at a uniform width of 25 feet also.

The above-mentioned are the roads at present most urgently required. When they are completed, the committee suggest that a road 40 feet in width in continuation of the Woosung road be constructed parallel to Broadway, and at a distance of 200 to 300 yards therefrom that the intervening space be cut up into blocks by the construction of lateral roads running north and south.

The continuation of the bund road on the Souchow creek, and a road from the back part of that portion of the settlement, are matters that should also

claim attention.

The naming of the streets has had the attention of the committee, and it has appeared to them desirable to adopt the system in vogue on the so-called English concession, with the difference, however, that the names chosen are of the surrounding cities and towns familiar to both Europeans and all classes of Chinese residents here; thus Hong-Que, Woosung, Koon-wan, Ming-hong, Tsingpoc, &c., &c., are names chosen and now being stuck up.

As regards sanitary matters, the committee fear the finances of the settlement will not allow any extended system of drainage to be carried out at present; they therefore suggest that the municipal government should be invested with authority to compel the owner of any property to abate a nuisance on his pre-

mises when complained of.

In conclusion, the committee express the opinion that the interests of the Hong-Que land-renters would be best promoted by transferring at once to the existing municipal council on the English concession the management of the Hong-Que settlement, they adding one or two members to their body if found necessary.

THOS. HANBURY, P. LOUREIRO, A. L. FREEMAN,

Provisional Committee on Sanitary Matters.

Report of the Hong-Que provisional committee of ways and means, to the general meeting of Hong-Que land-renters and residents, of September 17, 1863.

This committee was appointed at the meeting of 29th May, to determine in what manner the sum required to pay off the debt of that day, amounting to tls. 6,400, to the municipal council, could best be raised, and to ascertain the amount of revenue that could be levied in this quarter of the foreign settlement for future needs.

The difficulties attending the latter portion of their duties in a district where no previous organization existed have caused the delay which has occurred.

The committee have found no other mode of raising funds to pay off the debt than the voluntary assessment of the foreign land-renters and residents, the assessment to include the value of all foreign-owned land on which Chinese tenements are built, but not the tenements themselves.

It has been suggested that a retrospective Chinese tax would furnish the sum

required.

But, apart from the disinclination of the committee to propose a measure which would be of doubtful justice, the Chinese renters having had no part in the meeting and resolution that have imposed this obligation, the committee are convinced that such a collection is impracticable. Many of the tenants have changed domiciles, and could not be traced. Many more would vacate their quarters at the mere proposition of such an addition to the new taxes for the future, which they find sufficiently onerous. In short, they believe the attempt would take more from the regular income than it would give on this irregular demand.

As regards foreign renters and residents, there exists no authority, until a municipal system is organized, under which an equal and equitable assessment can be levied. Nevertheless, not only are the individuals present at the last meeting, but the whole of those interested in this quarter, either as owners or residents, bound in honor by the resolution then passed, to discharge this debt, the obligation resting upon each in proportion to his interest. The meeting having been duly published and made public, and its objects being well known, those who did not attend, tacitly accepted the proceedings of those who did, the more especially for such obligations as rested upon the honor of the community.

The committee think an assessment of one-half per cent. on real estate, including land and buildings when occupied by foreigners, and land alone when foreign-owned but occupied by Chinese, and 5½ on rentals, to be collected of

the tenants, an equitable adjustment of the burden.

Computing the value of the first at 1,500,000, ½ per cent. would give. 7,500 And of the second at 60,000, 5 per cent. 3,000

Taels, 10, 500

which allows a fair margin for overestimates, defaulters, and expenses of collection. They think, taking into view the respectable position and character of those thus interested in this quarter, and the unquestionable obligation which rests upon them, the amount required would be obtained. But they are clearly of the mind that the obligation rests on each only in proportion to his interests.

There has arisen a further debt to the municipal council of taels 8,920, for police expenses from May 1 to August 31. Regarding this amount the committee had no instructions, and the course to be pursued rests with the meeting.

The committee would suggest, however, that the large force that has been maintained during that period was in fact maintained by the council as much for the sake of the general peace of the whole foreign settlement, as for the peace of this quarter; that after the general meeting at Hong-Que of 29th May they were fully aware that no public means existed, and that if they incurred further expenses they did so with the prospect of being referred for repayment to such funds as could be raised by the intended system of taxation.

The committee think that it would be just to make the new taxes retrospective for the period during which these expenses were incurred, say to 1st May.

With regard to the estimates, they are not so complete as the committee could wish, though sufficiently so for the purposes of the meeting. An organization of the Chinese portion of the settlement has been nearly accomplished, which will render the final assessment and collection comparatively easy.

The statistics were as follows:

Yearly Chinese rentals, as by statement of assessors 144, 000 Estimated additions, the statements being imperfect 20, 000	•
On which 8 per cent	13, 000
Foreign rentals, estimated 60,000, 1½ per cent 900 Licenses, estimated 11 per cent 12 per cent 15 per	5, 900 3, 000 1, 000

Taels, 22,900

This amount of income would be sufficient if the Hong-Que quarter did not so closely adjoin the settlement extending from the Souchow creek to the

Yang-king-pang.

But that proximity brings within the quarter all the bad characters, who require a suburb for their pursuits, and who, though appearing as residents of this particular division of the settlement, are in fact the product of the commerce which nourishes this great centre of trade, and belong properly to the whole community.

It thus becomes necessary to maintain within the bounds of Hong-Que a police force disproportioned to its means, and this necessity has been acted upon

by the municipal council, as already stated.

This fact, united with many other considerations, leads the committee to think that, if it is possible of accomplishment, the two quarters should be united

under one municipal authority without further delay.

The income to be derived from the Hong-Que division will perhaps not be equal to the amount the council would find it necessary to disburse, but the discrepancy is more apparent than real. If there is no amalgamation, and the care of Hong-Que passes into the hands of another council, there will follow such a great reduction in the police there that the interests of the whole port will suffer, and probably in the end greater outlays be incurred. If it passes into the care of the present council, the means, as far as they go, will be directly applied to the objects to be attained, and all the expenses saved incidental to a separate administration. With this view the committee have entered into correspondence with the council on the subject, to obtain their views in season for the action of this meeting.

ED. CUNNINGHAM, R. R. TYERS, R. C. ANTROBUS, DAVID REID,

Provisional Committee of Ways and Means.

Shanghai, September 15, 1863.

SHANGHAI, September 14, 1863.

SIR: The provisional committee of ways and means for the Hong-Que quarter, being about to prepare their report for the general meeting on the 17th, would like the views of the municipal council on the following point:

Whether, if a proposition is made and carried at the general meeting that the affairs of that quarter shall be placed in the hands of your council, the proposition would be accepted.

To enable your council to come more easily to a decision, I give below such statistics of the resources of that quarter as we have been able to obtain.

The income from Chinese renters may be considered as understated even with the additions, as the assessment is, as yet, quite incomplete.

The income from foreign property will no doubt be very much larger than stated, for the estimate is on insufficient data, nor can a reliable statement be presented until an assessment by a special committee has been made.

It is possible, however, that if the large police force lately maintained by the council is continued, the expenses would exceed the receipts, as a force of forty

men is beyond the means of so thinly settled a district.

But it is just to remember that if so strong a police in that quarter is necessary, it is so because the bad characters brought here and nourished by the great commerce of the place seek there a refuge from the more vigilant watchfulness of the police which prevails on your side of the creek, and not from any inherent vice in the permanent residents of that quarter.

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Not the less, because they domicile themselves in Hong-Que, do these wrong-doers belong to the whole body municipal, and not the less do their plans of violence affect the prosperity and safety of the whole community.

CHINA.

Nothing could be more unjust than that this small quarter should bear alone so large a proportion of the police expenditure, simply because it proves the most convenient locality for the grouping of the foreign community, which requires the most police attention.

The statistics of revenue are as follows:

Yearly Chinese rental, as by statements of assessors Estimated increase, the statements being imperfect	144,000 20,000
T'aels,	164,000
On which 8 per cent. is	13,000
Licenses, estimated	5,900 3,000 1,000
Taels,	22,900

I have the honor to be, sir, your most obedient servant, EDWARD CUNNINGHAM, Chairman Hong-Que Ways and Means.

SHANGHAI, September 19, 1863.

Sir: I am in receipt of your letter of the 14th instant, in which you require to know whether the municipal council, at present existing in the so-called English concession, will take upon themselves the management of affairs on the Hong-Que quarter. By reference to the minutes of the last meeting of the landrenters, you will observe that it is therein stated that the municipal functions were to be extended to the Hong-Que section. This decision the municipal council have no power to alter. The council feel obliged to you for your estimate of taxes leviable on the Hong-Que side; they are not aware on what basis the estimate has been conducted, and can, of course, only wait to learn it at the meeting of land-renters, to be held on the 21st instant. The council have paid due regard to your remarks relative to the injustice of the Hong-Que side bearing proportional expenses to those incurred on this side, the populations being so vastly different; but they think, at the same time, that upon this subject they are not called to discuss or even venture an opinion.

It is presumed that at the meeting of the Hong-Que land-renters, on the 21st instant, the powers of the municipal council will be very clearly defined—a point worthy of great consideration when the fact is recalled to mind that no land regulations, the foundation of all their slender authority, have ever been in force are color on this cide.

in force save only on this side.

I have the honor to be, sir, your most obedient servant, H. W. DENT, Chairman Municipal Council.

NOVEMBER 24, 1863.

I have the honor to send you, under this cover, the custom-house returns of the import and export trade carried on under foreign flags at this port during the year 1862.

The trade is shown to have been very much greater than that of the previous year; that carried on under the American flag was fully up to the proportion of

previous years.

The trade of the current year has, for various reasons, been dull, while that under the American flag shows a positive falling off. The carrying trade between this and the lower ports has been transferred to foreign bottoms, and even upon coasting voyages shippers have shown a decided preference for other flags.

Notwithstanding the rebellion in China, foreign interests generally are rapidly growing in importance. As an indication of the activity pervading all branches

of commercial interests, I may mention that of the steamships.

During the last year a new mail line connecting this and other important eastern ports with Europe has been successfully inaugurated by the French government. An English company is also engaged sending out vessels for the Japan trade. Various American houses are interested in this enterprise, and one company, perhaps the largest American steam navigation company in existence, has its vessels employed upon the coast waters and the Yaugtsze river. Perhaps there are in all one hundred steamers of various classes engaged in general trade in China.

While speaking of steamships, I may add that we are likely to witness a practical trial of the merits of American and other steamers. The trade is large and increasing and the field mutual. The contest will probably be decided at an early day because of the high cost of steam carriage. Coal ranges in June from ten to twenty dollars per ton, thus making the cost of running a steamer more than double what it is at home, and offering a great advantage to vessels which are economical in its use.

China is the most important field for western enterprise, and deserves a corresponding attention. Indeed, the policy of other nations is such that if our merchants are not sustained, they cannot maintain the unequal contest credibly to themselves or our people. A few words concerning prominent measures

needed will, therefore, be in place.

A line of steamers to California is loudly called for. I think it would be supported, provided that even so moderate a subsidy as three hundred thousand dollars per year could be secured. I speak of a monthly connexion each way, the inward steamer calling at Honolulu and Hong-Kong, and the homeward-bound Kanagawa and Bonin islands.

In the laws concerning revenue, the statute of 1856, requiring the month's wages to be paid into the consulate for every seaman discharged in a foreign port, though humane in conception, works with great injustice, fairly defeating its own ends. The shipmaster who is just towards his men and the government pays a heavy tax, whilst another, not so well disposed, entirely evades it. The law, in fact, offers a premium for cruelties and dissimulation.

As an instance of its working, I may point out a table to be found in the volume of Commercial Relations of 1861, in which it is shown that during the year 1860 there were discharged before the consul at Havre nineteen (19) men, while the number of deserters was 1,973. I presume the records at Washington, too, will show similar returns from very many consulates.

I should prefer, in lieu of the extra wages, a law which should fix a mouthly due for every hundred tons of all vessels, to be paid to the consul at each port for the time since clearing out from the home port, or the last foreign port. A due of twenty-five (25) cents collected in this manner would, I think, in the course of a year amount to more than the entire wages now collected.

Summary of trade at the port of Shanghai for the year 1862.

VALUE OF IMPORT TRADE.		•			
General imports for the half year ended June 30	a 6s. a 6s.	2d.=	£ 5,776,184 8,623,471	4 1	9
(harmon to such a super reduct December 21, 1969).	•	-	14,399,655	6	4
Opim imports for the year ended December 31, 1862: Malwa. 27,0274 chests, average rate per chest, tls. 570 Tls. 15,405.675.0 Pata 5,763 chests, average rate per chest, tls. 555 Tls. 3,198.465.0	a 6s.	2d. =	5,736,276	10	0
Tressure imported for the year ended December 31, 1862Tls. 8,847,638.0	& ()#,	-	22,863,953		_
VALUE OF EXPORT TRADE.		=			=
General exports for the half year onded June 30	a 6s. a 6s.	2đ. = 2d. =	4,703,984 9,9 63,4 21	9	d . 8 10
			14,667,406	8	6
VALUE OF RE-EXPORT TRADE.			_		
General re-exports for the half-year ended June 30 Tls. 14,633,956.2 Do	a Ge. a Ge.	2d.=	4,518,303 4,844,398	3	d. 3 8
			9,362,701	13	11
Treasure exported for the year ended December 31, 1862.*Tls. 6,173,588.0	a 6s.	2d.=	£ 1,903,522		d.

^{*} It has been found impossible to obtain exact statements of the amount of treasure imported and exported.

Statement showing the number and nationality of the vessels entered and cleared at Shanghai.

FOR THE HALF YEAR ENDED JUNE 30, 1862.

			En	ered.			Cleared.							
Nationality.	Nationality. With			llast.	т	otal.	With	cargo.	In ballast. Total			tal.		
	No.	Tons.	No.	Tons.	No.	Tons.	No.	lons.	No.	Tone.	No.	Tons.		
British	319	119,176	21	5, 815	340	124,991	291	109,475	49	15.556	340	125, 031		
Ningpo boats under		1		1 1										
British flag	251	14,952		1, 936	284	16,888	177	10,363	100	5,595	285	15,888		
American	169	76,013	13	3, 653	182	76,696	146	64,448	36	15,248	152	79,696		
Ningpo boats under		į.								i		1		
American flag	98	5,269	29	1,346		6.615	84	4,588	43	2,027	127	6,615		
Sundry	108	32,615	6	1,715	114	34,330	101	29,097	13	5,233	114	34, 330		
Ningpo boats under			1	1		1	i					i .		
various flags	20	755				1,005	17		9	325		1,005		
Chinese, Ningpo boats	74	4,018	7	50∺	81	4,556	53	2,844	224	1,712	81	4, 556		
Total	1,039	252,828	115	15, 253	1,154	268,081	869	221,495	286	45,626	1,153	267, 121		

FOR THE HALF YEAR ENDED DECEMBER 31, 1862.

	-											
British	580	221,786	32	6, 418	612	228,204	476	181,952	136	46,352	612	228, 304
Ningpo boats under British flag	267	17,740	29	2, 316	296	20,056	166	12,293	128	7.764	294	20, 057
American	252		20	3, 166			205	100,142		26,911	272	127, 053
Ningpo boats under American flag	171		54	3, 031	225	12,692	115	6,856	109	5,836	224	12, 692
Sundry	212	59,271	6	2, 105	218	61,376	170	48,475	48	12,901	218	61, 376
various flags	79								41	2,287	86	5, 074
Chinese, Ningpo boats	33	1,517	2	85	35	1,602	28	1,309	. 7	20	35	1,602
Total	1,594	438,581	150	17, 476	1,744	456,057	1,205	353,814	536	102,344	1,741	456, 158
		1			l .	}	,		1	Į.	i	1

Statement showing the export of silk from Shanghai during the year ended December 31, 1862.

Description.	Great B	ritain, dire	·ct.	Hong Kon	g for foreign	ports.	United States.				
Raw	Bales, 24, 845 183 1, 916 98 570 150	Piculs. 19, 814 179 1, 508 77 1, 124 169	Cts. 31 46 41 85 32 63	Bales. 43, 955 990 11, 275 53 13	Piculs. 34, 912 961 8, 750 48 14	Cts. 19 61 851 20 30 33	Bales. 603 25	Piculs. 476	Cts. 16		

Statement showing export of silk from hanghai—Continued.

Description.	1	Manila.		Co	ast ports.	!	Total.					
												
Raw	Baler. 41	Picula. 32	Cts. 80	Bales. 130 69	Piculs. 103 56	Cts. 10 40	Bales. 69, 574 1, 242 13, 216	Piculs. 35, 338 1, 197 10, 277	Cta. 56 47 254			
Japan Coarse Refuse Cocoons				2 64	1 51	60 20	153 647 151	127 1, 189 169	65 82 96			

Statement showing the export of tea from Shanghai for the half year ended June 30, 1862.

Destination.	ou.		Suot		! ! ! 99		Į į	į		So	rte.		Total b	laak
Destination.	Congon		Souchong		Oolong.		Flowery		Blac	k.	Gree	en.	10001	
Great Britain, di-	Piculs.	Cu.	Piculs.	Cis.	Piculs.	Cts.	Piculs.	Cts	Picule.	Cts.	Piculs.	Cts.	Piculs.	Cta.
rect	77,749	99	137	78	1, 990	55	1,841	94	1, 631	26	7, 615		83, 351	52
United States Hong Kong and	146	98	249	54	16	20			637	50	7,745	90	1,050	222
coast ports Continent of Eu-	3,776	111	1	80					23	73	20	05	3,801	64
rope	3,275 846		1 581	46			 				934	50	3, 275 1, 727	84 99
Total	85,795	_	·	58	2,006	75	1,841	94	2, 292	49	16, 315	-	93, 207	21

Statement showing the exports of tea from Shanghai-Continued.

Destination.	Young son.	•	Нувс	on.	Hyson	Skin.	Twan	kay.	Imper	ial.	Gunpo	wd'r.	Total g	reen.
	Piculs.	Cts.	Piculs.	Cts.	Piculs.	Cta.	Piculs.	Cts.	Picule.	Cts.	Piculs.	Cta.	Piculs.	Cu
Great Britain, di-	17, 519	89	5.585	1	142	40	1, 292	73	2, 883	59	11.050	42	46.089	73
United States			4 5000	11	558	06	3,060	04	3, 797	06	5,695	08	50,848	25
Hong Kong and coast ports Continent of Europe	447	64	405	26	66	73	78	26	73	73	215	71	1,307	38
Montreal	1, 475	81	807	63	79	20	311	10	450	89	620	22	4,679	35
Total	44, 873	34	11,361	30	846	39	4,742	13	7, 205	27	17,581	43	102,924	71

Great Britain, direct	6,779,766# pounds 174,317# pounds	6, 919, 796 pounds. 681, 2021 pounds. 436, 7781 pounds.
Total	13, 723, 2941 pounds	

Statement showing the export of tea from Shanghai for the half year ended December 31, 1862.

Destination.	Congou.		Souchong.		Oolong.		Flowery		Blac	-	Oree	3n.	Total b	luck.
Great Britain, direct. United States. Hong Kong and coast ports. Australia. Total.	Piculs. 164,521 39 854 2,550	78 35 63 02	Piculs. 163	Cts. 84		1	Piculs. 2, 376 49 2, 426	55 57	Piculs, 788	65 47	Piculs. 2, 919 705 565 4, 189	Cts. 18 13 24	Piculs. 168,228 39 8,405 2,350 179,223	Cts. 45 35 85 02 67

Statement showing the export of tea from Shanghai-Continued.

Destination.	Young son.		Пунс	on.	Hyson	Skin.	Twani	kay.	Imper	ial.	Gunpo	wd'r.	Total gr	reen.
Great Britain, di- rect	Piculs. 21, 272 13, 466	Cts. 371 86	Piculs. 5, 352 1, 745	Cts. 84 89	Piculs. 241 301	32 10	Piculs. 2, 388 1, 211	Cts. 55 19	Peculs. 3, 057 1, 887	22 11	Piculs. 11,586 2,839	Cts. 611 27		20 55
ceast ports	84 609 35, 432	33 17 731	421 307 7, 827	91 04 68	7 195 744	01 28 71	577 475 4, 652	83 13 70	44 149 5, 138	26 56 25	125 190 14,741	27 70 851	1, 825 1, 926 72, 727	85 88 48

Great Britain, direct	5, 246# pounds. 1, 120, 780 pounds.	2, 954, 2061 pounds. 243, 4461 pounds.	
Total	23, 896, 489} pounds.	9, 696, 997‡ pounds.	33, 593, 4861 pounds.

Statement showing the opium trade at the port of Shanghai for the year ended December 31, 1862.

IMPORTS.

					
Description.	MA	LWA.		AND BE-	DUTY.
	Chests.	Weight.	Chests.	Weight,	Haiquan tacis.
Imported and stored on board receiving vessels Imported direct to the shore	26, 886 141 1	26, 886, 00 141, 50	5, 713 50	6, 855. 60 59. 37	•
Total	27, 0271	27, 027. 50	5, 763	6, 914. 97	
Landed from receiving vessels, and intended chiefly for local consumption	16, 1494	16, 149. 50	4, 785	5, 742. 00	656, 745. 0. 0
RE-EX	PORTS.				
Transhipped from receiving vessels for Yang-tsze and coast ports. Re-exported direct from the shore.	10, 1841 95	10, 184. 50 95. 00	1, 182 5	1, 418. 40 6. 00	•

^{*} These duties are included in the general return of duties.

10, 279. 50 1, 187 1, 424. 40

10, 2791

CANTON-O. H. PERRY, Consul.

Summary statement of the export of tea from Canton during the year ended December 31, 1862.

Destination.	Congou.	Souchong.	Oolong.	Orange Pekoe.		Scentea caper.	Pekoe.		Ponchong.	Total black.
Great Britain direct. United States Australia Bombay. Continent Madras Montreal South America Hong Kong	71 21 7,065 07 1,861 97 115 08 0 25 178 99	Piculs.ct 288 5: 7 06 0 22 67 7: 15 0 566 4:	3 136 24 8 3,639 26 5	23, 375 84 3 455 5 82 85 0 10 2 961 45	26, 66	33 80 32 71 15 58 36 56	65	57 76 67	1 59 453 25 30 00 8 75 1 50 11 50 480 67 8,443 01	Picula, cts. 164, 211 69 4, 223 81 7, 550 64 1, 965 35 116 88 79 45 209 57 1, 092 99 12, 459 60
Destination.		Young Hyson.	Hyson.	Hyson Skin.	Imperial.		Gunpowder.		Twankay.	Total green.
Great Britain direct. United States		culs. cts. 8, 666 71 9, 116 79 219 71 0 26 332 10 1, 802 03 2, 577 99	Picula. cts. 1, 195 60 1, 473 76 26 07 5 48 260 84 1, 140 51 4, 102 26	Piculs.cts. 176 84 870 64 1, 395 82 154 01 607 12 3, 204 43	23	55 54 90 17 06	Piculs. 9, 638 1, 368 117 23 60 94 163 2, 242	57 22 99 23 00 28 80 63	Piculs.cts 30 62 198 03 95 33 62 36 386 34	21, 401 89 13, 733 98 1, 744 42 26 07 46 66 397 58
	Des	tination.	<u> </u>			В	ack.	-	Green.	Total.
Great Britain direct. United States. Australia. Bombay. Continent. Madras. Montreal. South America. Hong Kong.				do))))	1, 0 2 *1, 6	94, 892 64, 508 06, 751 62, 047 15, 584 10, 593 27, 943 45, 732 61, 280 69, 330	1,	853, 585 831, 197 232, 589 3, 476 6, 222 53, 011 328, 607 21, 840 974, 174	24, 748, 477 2, 395, 705 1, 239, 340 265, 5-23 21, 806 63, 604 356, 550 167, 572 2, 635, 454

^{*} By river steamers, lorchas, and China boats.

Export of silk during the year ended December 31, 1862.

Destination.	Raw.	Thrown.	Total.	Wild raw.	Refuse.	Cocoons.			
Great Britain direct	Piculs. cts. 387 09 466 83 5,026 06 110 00	Piculs. cts.	Piculs. cts. 387 09 466 83 5, 153 19 110 00	Piculs. cts. 2, 257 59 2, 949 00	Picula. cts. 785 66 0 37 8 27	Piculs. ets. 15 55			
	5, 989 98	127 13	6, 117 11	5, 206 59	794 30	17 05			

Resume of the import and export trade at Canton, for the year ended December 31, 1862. VALUE OF IMPORT TRADE.

General imports for the half year ended June 30Mexican dollars, 5, 491, 887, at 4s. 6d. Do	2. 8. d. $= 1, 235, 674, 11, 6$ $1.$ $= 1, 176, 840, 14, 8$
Total	= 2,412,515 6 2
VALUE OF EXPORT TRADE.	
General exports for the half year ended June 30Mexican dollars, 6, 756, 330, at 4s. 6d Do	$\begin{array}{c} 2. & 4. \\ 1. & 520, 174 & 50 \\ 1. & 2, 540, 572 & 126 \end{array}$
Total 17 742 590	= 4.060.746 17 6

Summary statement of the number and tonnage of the vessels arrived at and cleared from Canton during the year ended December 31, 1862.

Nation allam			En	tered.					Cleared.				
Nationality.	With cargo.		In ballast.		7	otal.	Wit	h cargo.	. In ballast.		Total.		
British River steamers and lorchas American River steamers Sundry	No. 64 106 15 349 35	Tons. 32, 260 16, 442 12, 661 116, 526 9, 114	33 41	Tons. 26, 130 1, 712 27, 121 4, 029 7, 151	118 48 390		105 24 384	Tons. 49, 602 16, 683 21, 503 118, 796 9, 167	13 25 6	Tons. 9, 953 1, 575 20, 519 1, 339 6, 345	49 390	Tons. 59, 555 18, 258 42, 022 120, 135 15, 519	
Total	569	187, 003	154	66, 143	723	253, 146	636	215, 751	88	39, 731	724	255, 482	

HANKOW-C. D. WILLIAMS, Consul.

DECEMBER 31, 1862.

Statement showing the number and tonnage of vessels, also the value of the imports and exports of the United States, Great Britain, France, and Russia, at the port of Hankow, during the year ended December 31, 1862.

Description.			Imports.		Exports.					
Description.	No.	Ton'age.	Value of	cargoes—	No.	Ton'age.	. Value of cargoes—			
American. Merchant vessels in ballast . Junks owned and chartered .	128 10 11	72, 404 5, 550 650	In taels. 5, 621, 245 26, 100	In dollars. 7, 495, 000	124 12 149	70, 204 5, 650 5, 288	In taels. 3, 373, 743 179, 180	In dollars 4, 498, 32 238, 90		
Junks owned in ballast Rafts	38	1, 279			8 18	400	112, 605	150, 140		
Total	187	79, 883	5, 647, 345	7, 529, 800	311	81, 542	3, 665, 528	4, 887, 36		
British. Merchant vessels in ballast Merchant vessels in ballast Junks owned and chartered. Junks owned in ballast Rafts	144 14 99 31	44, 253 2, 178 4, 850 1, 550	4, 189, 185 125, 117	5, 565, 580 166, 622	150 10 293 49 15	47, 066 1, 481 14, 650 2, 450	4, 409, 035 528, 930 95, 146	5, 878, 713 705, 946 126, 86		
Total	288	52, 831	4, 314, 302	5, 752, 402	517	65, 647	5, 033, 111	6, 710, 81		
Frenck. Merchant vessels Merchant vessels in ballast Junks owned and chartered Junks owned in ballast Rafts	17 1 6 13	770 40 420 810	59, 518 6, 140	79, 357 8, 187	23 89 6	1, 030 5, 724	32, 023 120, 001 39, 381	42, 69 160, 00 52, 50		
Total	37	2, 040	65, 658	87, 544	118	6, 754	191, 405	255, 90		
Russian, Merchant vessels	2	920	103, 217	137, 623	2	920	25, 443	33, 99		

FOOCHOW-W. H. CARPENTER, Consul.

JUNE 19, 1863.

I have the honor to inform you that I forwarded to the department per last mail a printed report issued by the imperial maritime customs of the import and export trade at the port of Foochow for the year ended December, 1862, a duplicate of which I forward to-day. I can scarcely add any information that would be of value to the department relative to the trade of the port that is not contained in the report referred to.

Summary statement showing the value of the import and export trade at the port of Foochow for the year 1862.

•	VALUE OF THE IMPORT TRADE.
General imports for the half year ended Dodo	6, 049} chests.
Benares	
	7,3494 chests, valued at 5,789,391 = 1,309,612 19 6
	2, 405, 233 11 6
General exports for the half year ended Dodo	73, 912, 787 pounds.
	4, 147, 757 *6 6

The above amounts are converted from Mexican dollars into sterling at 4s. 6d., the average rate of exchange, at six months' sight.

Statement showing the number and tonnage of the vessels arrived at and cleared from the port of Foochow.

FROM JANUARY 1 TO JUNE 30, 1862.

Nationality.			E	ntered.		Cleared.						
Zianomaty.	Wi	th cargo.	In	ballast.		rotal.	Wi	th cargo.	In	ballast.	7	otal
British Lorchas under British flag Lorchas under American Lorchas under American flag Sundry Lorchas under various flags	9	Tons. 27, 052 597 5, 510 162 11, 226 553	No. 10 1 5	Tons. 5, 337 179 3, 396	No. 68 5 14 3 48 7	Tons. 32, 389 776 8, 906 162 12, 694 553	No. 63 5 10 3 43 5	Tons. 30, 973 776 7, 847 162 11, 499 377	No. 9	Tons. 3, 914 468 598	No. 72 5 19 3 46 5	Tona. 34, 88 770 8, 311 16 12, 097
Total	125	45, 100	20	10, 380	145	55, 480	199	51, 634	14	4, 980	143	56, 61
	F	ROM JU	ILY	1 TO D	ECE	MBER 3	11, 18	169.				
British	93	44, 748	34	18.392	127	63, 140	118	59, 905	6	1, 555	194	61, 46

British Lorchas under British flag American Lorchas under American flag Sundry Lorchas under various flags.	93 1 16 3 24 4	44, 748 149 10, 572 220 7, 824 437	34 1 18 	18, 392 90 12, 495 2, 505	197 2 34 3 32 4	63, 140 239 23, 067 220 10, 329 437	118 27 2 31 3	59, 905 149 18, 356 95 9, 817 378	1 3 1	1, 555 163 980 59	194 28 29 34 4	61, 46 14 18, 51 95 10, 79 43
Total	141	63, 950	61	33, 482	202	97, 432	182	88, 700	11	2, 757	193	91, 45

CHINA. 579

AMOY-ARTHUR B. BRADFORD, Consul.

SEPTEMBER 30, 1862.

In accordance with section 153 of "Consular Instructions," I have the honor to enclose to the department my report of trade in this consular district for the statistical year so far as I have been able to ascertain. The custom-house, now under the charge of the treaty powers, has been in operation only since March, 1862, and from that, which is the most correct source, I cannot obtain returns for the year. Neither the British nor Netherlands consuls keep an account

of the cargoes of their vessels, so that report is also imperfect.

By enclosure A, there will be seen that there is an increase in exports from the previous year in American vessels of \$16,733, although a decrease in imports. The principal reason for this decline is, that since the treaty powers collect the Chinese revenue, the foreign-built vessels, owned by Chinese and sailed by Americans, or other foreigners, under foreign flags, are not allowed to frequent the small villages along the coast and procure native cargoes as heretofore. There is also much opposition to the customs among the foreign merchants here, who, when they want to land 100 chests of opium, which pays a duty of 30 taels per picul, have to pay duty on the whole, and cannot, as they formerly did under the Chinese rule, report sixty or seventy chests and land one hundred. The Chinese authorities here are much pleased thus far with the working of the customs in foreign hands, and say they would willingly double the salaries of the officers rather than be without their aid in collecting the revenue from foreigners, as they find their interests are largely promoted.

By enclosed B and C, I send the principal articles of import and export, with the duties payable on the same, as per the tariff which went into effect December 19, 1860. As to the amount of either I have no clue, for the reason above mentioned. Contraband goods are munitions of war and salt. Duties are alike under all foreign flags, the Chinese being left to collect duties from the native vessels alone, which revenue does not amount to much more than what dollars the officiating mandarins wish to appropriate to their private use, and they re-

turn at the end of the quarter "no duties received."

The tonnage dues are one mace per ton register for all vessels of or under 150 tons, and four mace per ton for vessels over 150 tons. There are no other port duties, teas being the only article of shipment direct to the States from this port. I quote freight at from \$16 to \$20 per ton measurement. I cannot give any average price in teas, as they are from \$4 to \$60 per picul, with a fluc-

tuating market.

There are neither warehouses nor quarantine at this port, importers paying duties on arrival. Enclosed is a copy of the "customs regulations for the port," which will give the regulations for ships arriving and departing. There is but one American here who is engaged in trade, he being connected with a Spanish house. There are several Americans in the customs service, the commissioner being one of two on the coast, according to the arrangement entered into among the treaty commissioners. The branch of the house of A. Heard & Co. has been discontinued during the year, owing to the state of commercial affairs at home. There are many subjects which no report can be made on, from the trade being so limited and the methods employed so different from those used in civilized countries.

By enclosure D it will be seen that there have been ten cargoes of teas shipped direct to New York during the last statistical year, six under foreign and four under the American flag, this being an increase of four vessels, and an increase of 1,131,455 pounds of tea, with the increase in value of \$149,525 48.

I report the ship-off value, which is duty paid and put on board, and which,

owing to some cause or other on the part of the British firm loading some of the teas during the last quarter, I did not obtain, so that my report of exports by each tea-ship will not agree with my present report of teas for the year. But through the kindness of the house of Messrs. John Foster & Co., of Amoy, I was allowed to take the correct export of the quantity of teas shipped from the port, and they gave me the proper price for those other than shipped from their house. In the four American vessels (and one of them, the Golden Hole, only finishing her cargo at this port) there is an excess of 269,636 pounds of tea, and value of \$116,053 78 from the six foreign ones, thus showing the predominance of value in favor of American bottoms, notwithstanding our commercial troubles, which have caused much of the teas during the year to be shipped under foreign flags. Another American tea-ship is looked for any day to load with teas to New York. American tea-ships are preferred even by British firms, as they carry larger cargoes, are sailed by masters familiar with the voyage, and usually make quicker passages than any others.

A.—Statement of the shipping and commerce at the port of Amoy, from October 1, 1861, to September 30, 1862.

		n

Nation.	No. of vessells.	Increase.	Decrease.	Tonnage.	Increase.	Dестовбе.	Value of cargo.	Increase.	Decrease.
American British Spanish Hamburg Netherlands Prussia Hunoverian Oldenburg Danish French	14 232 42 38 38 11 5 4	1	3 16 14 11	8, 303 83, 985 10, 488 8, 760 13, 364 1, 694 820 1, 146 2, 323	837	571 1, 162 1, 907 3, 390 1, 502	\$195, 128 141, 695 373, 000 59, 000 36, 000 18, 000 176, 159	\$73,000 28,000	\$45, 843 436, 480 1, 000
TotalDecrease	412	2	45 43	130, 883	843	12, 258 11, 415	998, 982	101, 000	500, 664 399, 664

^{*} Not reported.

Statement—Continued.

OUTWARD.

Nation.	No. of vessels.	Increase.	Decrease.	Tonnage.	Increase.	Decrease.	Value of cargo.	Increase.	Decrease.
American British Spanish Hamburg Netheriands Prussian Hanoverian Oldenburg Danish Freach	14 259 40 42 37 12 5 4	7 9 2 3	12 11 11	8, 557 92, 714 9, 844 9, 696 12, 637 1, 794 820 1, 146 2, 883	997 6, 491 1, 895	1, 058 2, 958 1, 532 389 2, 256	\$554, 850 95, 349 235, 000 30, 500 14, 000 11, 000 84, 362	\$16,733	\$170, 351 5, 000 14, 500
Total	445	28	24	140, 093	19, 389 1, 196	8, 193	1,025,061	96, 733	212, 719 185, 986

B.—Statement of principal imports into the port of Amoy, where from, duties, and under what flug, September 30, 1862.

Articles.	Where from,	Tacls.	Mace.	Candareens.	Cattien.	Picula.	Average price.	Picula	What flag.
Opium	Hong Kong	30							English
	do						•••••		Sundry
	do			8					Do.
	do		i	5		do			Do.
stive cotton			3	5		do	\$15.00	Picul	Do.
oreign metals.	Straits and Kong						410 00	1	Do.
	do		i	2	5	do			English
	do		L	7		do			Do.
	do		5			do			Do.
ean-cake	Formosa and Coast		l	3		do	1 60	Picul	Sundry
nas	Chefoo			6		do	3 00	do	Do.
lice			i	l		do	2 25	đo	Do.
harks' fins			5			do	50 00	do	Do.
andal wood			1 4	· · · · ·		do	10 00	do	Do.
	do		l i			do	1 64	do	Do.
White wax	Japan and China		6	5		do	35 00	do	Do.
latens	Straits		i	5		do	4 50	do	Do.
langom bark	do				3	do	1 61	do	Do.
es mats.	China		2			Hundred	4 00	Hundred	Do.
fedicine *	do								Do.
ish-skins	Straits		2			Picul			Do.
ish							4 00	Picul	Do.
ish-maws									Do.
alt fish	do						5 00	Picul	Do.
inseng, crude	Hong Kong					Picul		do	English
inseng, clarified	do							do	Do.
orean, first quality			5			Catty	1 600 00	do	Do.
apan, second quality	Japan		3			do		do	Sundry
rast cloth	Canton						170 00	do	Do.
icho dimer	Straits		5				30 00	do	Do.

^{* 5} per cent. ad valorem.

C.—Statement of principal exports from the port of Amoy, whereto, duties, and what flug.

A	With annual		Export	duty.	
Articles.	Whereto.	Taels.	Mace.	Candareen.	Under what flag.
Paper Sugar Sugar and candy. China ware Earthenware Kitty sals Hemp bags Dried fruit Vermicelli Maccaroni	America and Europe. Manila and coast. Coast	5 per	1 2 4 4 5 cent. 5	2 5 5 5 5 ad valorem.	American and British Spanish and other. Sundry. do. Siamese and sundry. do. Sundry. do. do. do. do. do. do. do. do.

D.—Export of teas to the United States	from An	noy, for the	year ended	September
	1862.	- •	•	

Date of departure.	Vessels.	Destination.	Flag.	Pounds of tea.	Export value, duty paid.
October 24, 1861					\$ 82, 355 94
October 25, 1861				346, 984	62, 457 12
November 9, 1861					63, 495 90
December 22, 1861	Madras	do	Bremen	312, 600	70, 200 00
December 25, 1861	Kate Howe	do	American	763, 672	137, 460 96
January 22, 1862	J. Ralkman	do	Hamburg	226, 769	40, 818 49
August 8, 1862		do		570, 817	128, 433 89
August 19, 1862		do	do	616, 134	138, 630 15
September 12, 1862				472, 872	106, 396 20
September 19, 1862				457, 818	75, 539 97
Total				4, 577, 954	905, 788 46

CUSTOMS REGULATIONS FOR THE PORT OF AMOY.

1. The limits of the port are defined within lines drawn from the southernmost point of Amoy island southeastward to the nearest island; and thence, in the direction of the high pagoda, to the point of Lam-tae-hoo hill; and from the northernmost point of Amoy island to the opposite point on the main land.

2. The shipment and discharge of cargo can only be carried on in the inner harbor between Kulangsoo and Amoy, northern and southern limits. The authorized customs jetties for the examination, landing, and shipment of goods, are those known as the Taou-mei, Kang-ah-kow, Sin-lo-tow, and Sai-hong wharves.

3. Masters of merchant vessels must deposit their ships' papers and import manifest with their consul (if they have no consul, with the customs) within forty-eight hours after entering the port.

4. The import manifest must contain a true account of the nature of the cargo on board, and must be handed to the customs before any application to break bulk can be attended to.

5. The landing and discharging of cargo or ballast must be carried on within the limits of the inner anchorage, as defined in rule 2, can only take place between sunrise and sunset, and cannot go on, without special permission, on Sundays or holidays. Cargo-boats, employed for the shipment or landing of merchandise, cannot make use of other jetties than those specified in rule 2.

6. When ready to discharge cargo, the consignee must send to the customs an application in Chinese, (and English,) giving full particulars of the cargo, to be discharged, when he will be furnished with a permit to remove his consignment from the ship by which imported, and to place the same in a cargo-boat. The cargo-boat must then repair to one of the authorized jetties, in order that the goods may be examined and assessed for duty. A "customs memo." will thereon be issued, to be taken to the bank by the consignee, who, upon payment of the duty therein noted, will be supplied with a "duty receipt." Upon the presentation at the office of customs of the duty receipt, a "duty-paid order" will be issued. The goods imported may then be removed from the customs jetty and placed in the merchants' godown.

7. In the case of goods to be shipped, the shipper must send them to one of the authorized jetties for examination, with an application in Chinese (and English) for a permit to ship, containing all necessary particulars. The goods will then be examined and a "customs memo." issued, and on the production at the office of the "duty receipt," a "duty-paid order" will be issued, authorizing

he shipment.

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8. Cargo for which a shipment permit has been issued, but which cannot be received on board, must be brought to one of the authorized jetties for examination before being re-landed.

9. No transhipment can take place without special written permission.

10. Drawback, exemption, or coast trade duty certificates will be issued simultaneously with the permit for the shipment of the goods covered by them. Exemption or coast trade duty certificates for goods imported must be presented simultaneously with the consignee's application for the permit to land.

11. Before application is made for the "customs clearance," the export manifest must be handed in. All dues and duties having been paid, the clear-

ance will be issued.

12. Cargo-boats must be registered at the customs, and must have their respective numbers conspicuously painted on them in English and Chinese characters. No cargo can be transhipped, shipped, or landed, without special permission, except in duly registered cargo-boats.

N. B.—The office of customs is open for the transaction of business from 10

a. m. to 4 p. m.

Applications regarding customs business should be addressed to "The Commissioner of Customs."

W. WALLACE WARD, Commissioner of Customs.

Office of Maritime Customs, Amoy, March 26, 1862.

KIU-KIANG-WILLIAM BRECK, Consul.

Statement showing the imports and exports at Kiu-kiang in American steamers during the quarter ended March 31, 1863.

Chow-chow sundries	3, 054
Opium	310
Sugar	794
Total	4, 158
	====
EXPORTS.	
Paperpackages 83, 842	
Tobacco	
Rice " 5, 767	
Tallow " 1,876	
China ware	
Chow-chow	
	106, 611
Green tealbs. 2, 634, 300	
Black tea	
	679, 300

Packages.

Statement showing the imports and exports at Kiu-kiang in foreign steamers during the quarter ended March 31, 1863.

IMPORTS.

Chow-chow sundries	packages	4, 204
Sandal wood		458
Copper cash	44	280
Opium		470
Sugar		1, 507
Manufactures, foreign	66	330
Manufactures, native	66	245
Lead		330
Alum	66	193
Pepper	44	200
Total	44	8, 217

EXPORTS.

Tobaccop	ackages	4, 446	
Paper	"	124, 069	
Tallow	46	3, 043	
Rice	46	8, 143	
China-ware	46	28, 235	
Hemp	46	1, 389	
Charcoal	46	1, 311	
Fire-crackers	•6	518	
Wood	44	2,609	
Indigo	46	348	
•			174, 110
Green tea	lbs.	4, 476, 679	•
Black tea	"	114, 197	
			4, 590, 876

The following summary statement shows the number and tonnage of American steamers arrived at and departed from Kiu-kiang during the quarter ended March 31, 1863.

Arrivals.	Tonnage.	Departures.	Tounage.
34	20, 278	34	20, 278

The arrivals are from Shanghai, and bound for Hankow. The departures on their return are from Hankow, and bound for Shanghai. Each trip constitutes one arrival and one departure.

Hong Kong-H. N. Congar, Consul.

Остовив 13, 1863.

• • It will be seen that the trade and commerce of American vessels at this port have largely fallen off. Thirty-three vessels are now in port, with little prospect of employment. Long debarred from home or European freights, even the coasting and California trade is passing out of their hands.

SANDWICH ISLANDS.

LAHAINA-ELIAS PERKINS, Consul.

SEPTEMBER 30, 1863.

• • There has been no change in the commercial regulations of this kingdom for the year past. There has also been no change in the harbor dues, warehouse charges, sanitary rules, or those of entry or clearance for the same period.

The importations into and exports from this consular district are made well nigh entirely through the neighboring port of Honolulu, and they are mostly exported and imported from the United States of America. There is no information at this consulate of their character, amount, or value.

American capital in this consular district, with one or two exceptions, is employed in the growth of sugar-cane, and the manufacture of sugar from the same. There are, at this date, in this district, eleven mills employed in the manufacture of sugar from the cane, all but one of which are the property of American citizens resident in this kingdom. The machinery of the mills mentioned above is all of American manufacture. The sugar and molasses therefrom are exported mostly to the State of California, and a small portion to the English possessions in America. The quality of the sugar is said to be fully equal to the best made in Louisiana or Texas.

The amount of American capital employed in the above growth and manufacture, number of acres in cultivation, amount of sugar produced, variety of cane grown, method of cultivation pursued, as well as average yield per acre, I have not yet been able to procure from all the planters.

HAYTI.

CAPE HAYTIEN-A. FULSOM, Commercial Agent.

Statement showing the tonnage, value of the imports, description, and value of the exports, by all nations at the port of Cape Haytien during the year ended September 30, 1863.

Description.	Foreign.	United States.
Coffee pounds Logwood do Cocoa do Mahogany feet Honey gallons Tonnage gallons	. 27,794,012 231,348 12,068 40,523	원22, 212 8, 5천, 7천 7, 290 년, 630 640 8, 49년
	so of imports, ican currency. \$543, 932 704, 556	Value of exports. Haytion currency. \$20, 708, 164 2, 600, 634
_	1, 248, 488	23, 30 8, 798

Average exchange, 123.

Import duties on the above, \$191,748 Spanish; import duties on the above, \$368,703 Haytien; export duties on the above, \$246,010 Spanish.

PORT AU PRINCE-HENRY CONARD, Vice-Consular Agent.

APRIL 6, 1863.

I have now the honor to hand you herewith the quarterly returns from this commercial agency for quarter ended March 31, 1863, of the arrivals and d-partures of American vessels, and also of navigation and commerce, and at the same time to give you a note of the imports of American provisions for the quarter ended 31st ultimo:

Flour	barrels	16, 730	Sugarboxes	867
			Soapdo	
			Codfish drums	
Lard	kegs	2,488	Mackerel barrels	3, 477
			Hamstierces	
Cheese	boxes	623	Tobaccobales	1, 122
	half barrels			

OCTOBER 2, 1863.

I have the honor to transmit to you a statement of the commerce at this port with the United States for the year ending September 30, 1863.

The arrivals from the United States during the year ending as stated have been one hundred and twenty one vessels, carrying, namely: Flour, 64.826 barrels; pork, 31,122 barrels; beef, 1,680 barrels; lard, 9,992 kegs; butter, 8.053 kegs; cheese, 4,507 boxes; rice, 6,960 half barrels; sugar, 3,078 boxes; Map. 110,705 boxes; codfish, 9,491 drums; pickled fish, 12,146 barrels; herring.

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21,789 boxes; hams, 649 tierces; tobacco, 4,121 bales; candles, 2,582 boxes; lamber, 1,902,704 feet; shingles, 1,882,750, together with hardware, paints, drugs, furniture, machinery, some dry goods and sundries, and amounting in value to one million eight hundred and seventy-seven thousand nine hundred and eighteen dollars and forty-six cents, (\$1,887,918 46.) The exports from this port to the United States for the same time have been: Logwood, 14,612,400 pounds; cotton, 233,313 pounds; coffee, 1,326,909 pounds; honey, 13,645 gallons, amounting in value to four millions five hundred and fifty thousand four hundred and three dollars and seventy-one cents, (\$4,550,403 71) Haytien currency, being only about one-fourth the value of the imports.

The reason for this great difference is that coffee and cotton form the great value of the exports, and that the description of these articles produced here find a better market in France and England than in the United States; hence they are shipped there and drawn against to pay dues to merchants in the

United States.

The quantity of coffee exported from this port during the past year, as per records of the custom-house here, may be safely estimated at twenty-five millions of pounds, which quantity is considered as one-third of the entire coffee crop of the republic of Hayti.

Of cotton I cannot ascertain the quantity produced during the past year. It is, however, considered to be double or triple of that of former years, and I am

satisfied that it may be safely estimated at double.

This increase in the quantity of cotton produced has been in a measure at the expense of sugar-cane. Hence rum and tafia, which are almost the entire product of the sugar-cane, have nearly doubled in price over former years.

Import duties are all estimated in American or Spanish dollars, and one-fourth of the same must be paid in the same money; the remaining three-fourths must be paid in Haytien currency, at the rate of thirteen Haytien dollars for each American or Spanish dollar.

In former years the rate of exchange at the national treasury was adjusted on the first and fifteenth day of each month, to correspond with its value in the market, and the three-fourths of import duties estimated by the adjusted rate.

For the year 1863 it is fixed at thirteen, which may be considered a fair average of its value.

JACMEL-CHARLES MORAVIA, Consular Agent.

Summary statement showing the description and quantity of the exports from the port of Jacmel from September 27, 1862, to September 27, 1863.

Coffee, bags, 100,719 pounds	11,728,551
Logwood pounds	
Mahogany, logs, 437 feet	
Cotton, bags, 823pounds	17,233
Shellpounds	104
Orange peel, bags, 175pounds	12,078
Ragspounds	1,175
Fusticpounds	15,000
Brazillettepounds	5,300
Goat hidesdozen	61

Statement showing the tonnage, value of the imports, description and value of the exports, by all nations at the port of Gonaives (Hayti) during the year ended September 30, 1863.

Foreign.	United States.
5, 807, 434	
150,000	
43 0.995	
	Value of exports, Haytien currency.
	5, 807, 434 258, 943 3, 220, 550 150, 000 43 9, 225 sulue of imports, erican currency.

Average exchange, 123.

DOMINICAN REPUBLIC.

ST. Domingo-Jonathan Elliot, Consul.

JANUARY 13, 1863.

It is now nearly two years that this part of the island has been under Spanish rule, and as yet it remains in the same miserable state as formerly; I neither hear of nor see any improvements. Very few give their attention to agriculture, and consequently there is very little commerce.

The small amount of money in circulation is that which the troops (about three thousand men) spend from their pay. Living and all other articles of necessity are exceedingly high. The following are the present regulations of the

customs here, viz:

The owners or consignees of any articles imported may pay the duties on the same, either according to the tariff of Cuba or the extinguished Dominican republic—that is to say, whichever is lowest on an article, or they may deem most favorable to their interests.

Spanish vessels pay sixty-two cents per ton; American or foreign vessels pay one dollar per ton. All foreign produce or manufactures in foreign vessels pay a maximum duty of thirty per cent. The same in Spanish vessels pay six per cent. less.

Spanish products or manufactures in Spanish vessels pay a duty of nine per cent. The same in foreign or American vessels from twenty-one and a half to twenty-eight and a half per cent.

Foreign productions pay the same in Spanish vessels as Spanish productions

or manufactures in foreign vessels.

As yet there is no tariff actually decided on; but I am informed by the chief officer of the customs that a tariff (or aramel) for this Spanish part of the island is in preparation.

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WM. G. W. JAEGER, United States Commercial Agent.

OCTOBER 3, 1863.

Trade and commerce within this district have continued depressed since Spain took possession. The arbitrary levies and taxes imposed upon the people of this island have so disheartened them that the majority have abandoned their "wood-cuts," and allowed their plantations to overgrow with weeds.

It is no doubt known to the department that the principal exports of this country consist, in the north part, of tobacco, and in the south of cabinet-woods, lignumvitæ, and sugar; but on account of the unsettled state of the country for the last twelve months, there have been very little of the staple products of the island prepared and sent to the seaboard, as heretofore, and the consequence has been the almost total suspension of exports and the ruin of the principal merchants of the island.

It is impossible for me, in the present state of revolution and war of extermination waged against the Spaniards in this unfortunate country, to furnish the department at this time with such a report as the law and the instructions to consuls seem to require.

According to the return of Mr. Arthor Lightgero, my vice-agent at Porto Plata, only two vessels under the American flag arrived at that port during the year ending the 30th September, 186%, their tonnage amounting to 238 tons; the value of their inward cargoes, \$12,000; their outward cargoes, \$15,360.

During the same period there arrived at Porto Plata from the United States fifteen vessels under foreign flags, the majority of which had been American vessels prior to our rebellion.

In consequence of the destruction of the consular records and the revolutionary state of the country for some time past, I am without any return from Porto Plata for the year ending September 30, 1863.

During the year ending the 30th September, 1863, only six small vessels arrived at this port, measuring in the aggregate 866 tons; the value of their inward cargoes, \$25,800. During the same period there sailed from this port for the United States under the American flag one brigantine and five schooners; the value of their outward cargoes, \$18,407.

The above statement does not include all the imports nor exports from and to the United States during the year 1863, as much of the trade has been carried on by Spanish and other flags. The majority of vessels arriving here from the United States during the year have been changed from the American to the English flag, to avoid extra insurance and to escape the pirates which have been and still are preying on American commerce and its flag.

As no returns are published or made by the custom-house of the arrivals and departures of vessels, the description and value of goods imported at this place,

it is imposssible to obtain any accurate information on the subject.

With regard to the exports to the United States, the information that I have been enabled to report is confined exclusively to the certified invoices of merchandise shipped in American vessels. But besides these there are many shipments of produce made when the owners reside at the port of destination, and also in foreign bottoms, of which there is no record kept or required in this consulate.

Since the Spaniards have been in possession of this island there has sprung up quite a trade with Porto Rico, and vessels trading between this port and Porto Rico can bring here, for which I cannot account, American produce and sell it at a less price than the same can be sold for here when brought direct from the United States. No doubt the facilities for smuggling are much greater, and are carried on to a greater extent in Porto Rico than they can be at this

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port, or this thing could not certainly be carried on with the profit certain parties appear to be reaping who are engaged in it.

There does not appear to be any system in the manner in which the affairs of

the custom-house here are conducted.

For instance, a vessel arrives here with a manifest certified by the Spanish consul in the United States to be correct, and to which he has put his official seal and received his fees, yet when the manifest is presented at the custom house and the numbers of the packages happen to be in figures instead of being written in words the vessel or consignee is fined; and again, if flour is manifested without distinctly stating that it is manufactured from wheat, there is a fine imposed. Also, the gross weight of soap, herring, fish, pork (which are never sold by weight in any civilized country.) candles, &c., should there be one package over or deficient in the manifest the vessel is fined two hundred dollars for each package not corresponding with the manifest, and there is no redress.

On several occasions applications for justice were made to the higher authorities, but their only reply was "that it was the Spanish law and they could not interfere or amend the matter."

It has been the case for some time that vessels arriving here from the United States with provisions, &c., have been obliged to return with only half cargoes, there not being sufficient products of the island at hand for a full cargo owing to the revolutionary state of the country, yet they are obliged to pay full export duties on their tonnage. A vessel, say of 200 tons, taking in but one hundred tons of lignumvitæ at one dollar per ton export duty, is obliged to pay her full registered tonnage of two hundred dollars.

During the last year there have been several applications made to this government for mining and other privileges, some of which have been granted; but owing to the difficulty of procuring labor and the fatality of the climate to foreigners most of the grants have been thrown up, and other cases the time in

which the companies were to have commenced work has expired.

Last February a company applied to this government and received a grant for working the salt mines of Neyba, which are situated on the south coast, some ninety miles by sea, west of this city. The company is to have sole control of the whole salt district for a term of ninety-nine years. They are to build a railroad from the mines to Barahona, a distance of thirty-odd miles. The road has been surveyed, the cost of which, with the necessary machinery, &c., is estimated at one million two hundred thousand dollars.

At the expiration of the ninety-nine years the road, machinery, and all the improvements the company may have made within the time, are to become the

property of the government.

The president of the company, Mr. Davis Hatch, left here for New York last March, as far as I can learn, with the intention of raising the necessary funds to commence operations, and ought to have returned long before this time. In my opinion the survey of the railroad will be the last of the salt enterprise.

The only enterprise yet undertaken, and which promises to become a valuable acquisition to this country, is one of New York capitalists incorporated under the title of the American West India Company. This company has purchased extensive tracts of land—for which they hold good and sufficient titles—for colonization purposes, particularly with a view of cultivating cotton on an extensive scale by free labor.

The company have already brought in laborers with the requisite tools, machinery, and provisious, and have commenced operations at Azomante, situated about four leagues north of this city, on a navigable branch of the Ozama river. This place has the reputation of being one of the most beautiful and healthy districts on the south part of the island, and was noted for its production of fine cotton in the early days of the colony. The unsettled state

mexico. 591

of the country for some time to come will, no doubt, very much retard the operations of this enterprising company.

Should this enterprise be successfully carried out, and the cultivation of cotton within the tropics by free labor become profitable, the example and instruction it will offer to other settlers will be of incalculable value to those who are considering the best mode of employing masses of free laborers in a manner which shall insure permanent homes and satisfactory means of livelihood.

shall insure permanent homes and satisfactory means of livelihood.

On the termination of the existing war I have no doubt very favorable arrangements can be made either with the "West India Company," or independent of it, for the introduction of a large number of agricultural, homeless laborers from the United States in whom our government feels a responsible

interest, and who would find here a most desirable home.

The principal export trade of this country has been with the island of St. Thomas, where merchants do an extensive business with the surrounding islands. As they are no consumers of the products of this island, they keep the country drained of its gold at a loss to the merchants here. The Spanish doubloon is current at seventeen dollars in St. Domingo, whereas the St. Thomas merchants allow but sixteen 150 dollars when they receive them from the merchants of St. Domingo. Consequently the merchants of St. Domingo lose three per cent. on all goods purchased at St. Thomas, and with the continual unsettled state of the country, change of government, and the depreciation of the paper currency since 1845, and St. Thomas drawing nearly every dollar out of the country, has brought this country and its merchants to a state of bankruptcy.

One of the main conditions of the compact was the redemption by Spain of the Dominican paper money for gold and silver within one year from the day of

annexation.

After Spain had had possession of the country for two years she commenced the work of redemption, but quite contrary to what was expected. Instead o gold and silver, she brought in and flooded the country with copper coin, and a paper currency made of worse material than even the poor Dominican papeletas were composed of. The Dominican issues were in twos, fives, tens, twenties, and fifties. At the beginning of the redemption by the Spaniards, they pronounced as counterfeit and repudiated all the fifties, which constituted the bulk of the whole currency. By this Spain saved many thousands of dollars, but the poor people of the country were the sufferers.

The present issues of the Spaniards are fifty cents, two dollars, five, fifteen, and twenty-five dollar bills. These have been in circulation ten months, and have already become so worn out, torn, and ragged, that its circulation is, at this time, as great a trouble and annoyance to the people as the former "Dominican

papeletas," and attended with much more loss to the holders.

What is to become of all this ragged paper currency is yet to be seen. The few doubloons Spain has brought into the country to pay her officials and troops have been swallowed up by the St. Thomas merchants.

MEXICO.

TAMPICO-FRANKLIN CHASE, Consul.

November 10, 1863.

* * The unsettled and very disorganized state of political affairs in this consulate district has caused so many changes in every department of the government (by the removal of the public archives, and the retirement of the constitutional government to the interior,) as to preclude the bare possibility of

making my annual report of the commerce worthy of your attention. In times of regular commerce in this place there is such a sameness in the quantity and quality of importations of goods, wares, and merchandise suited to this and the interior markets, that after making up one annual report it would be difficult to discover any material change for many years.

The custom-house of this port is now under the control of the so-called regency at the city of Mexico; and all vessels (which left any foreign port after the 20th September last) will be admitted with their cargoes, under the decree of General Forey of the 1st May, 1863, at a reduction of 50 per cent. of the

duties, as per tariff of the Mexican republic of January, 1856.

The decree of the regency of the 27th of August last permits the exportation of gold and silver coins, in conformity to the tariff of 1856 and the decree of the 18th February, 1857.

Up to the present date the interior trade has been interdicted by the regency. Consequently all importations of merchandise, with the exception of the limited consumption of this place, remains in the importers' stores as so much dead capital.

During the last eighteen months there has been a constant deficiency of water on the bar, causing serious delays and heavy expenses for lighterage, as well as several marine disasters on the coast.

The decree, above quoted, imposes an export duty of 6 per cent. on coined silver.

Port regulations at Tampico.

DECREE.

The colonel, superior commander of Tampico, decrees:

Art. 1. The captain of every merchant vessel that arrives at Tampico shall send to the captain of the port, immediately after anchorage, a statement of all the passengers; said statement, signed by the captain, shall indicate the place of birth, nationality, trade, from whence sailed, and the destination of the passengers.

Art. 2. The passports of said passengers shall be accompanied with the state-

ment referred to in the preceding article.

Art. 3. The discharging shall not begin until the captain of the port may have given his competent authorization.

Art. 4. The passports shall be deposited in the prefectura of the city, where

the passengers must appear personally to reclaim them.

Art. 5. No captain of a vessel shall receive on board (when anchored at the bar) the passengers that may go out of Tampico, unless they have their passports visaed by the local authorities.

Art. 6. All violation of the provisions of the preceding articles shall be punished by a fine of one hundred dollars, without prejudicing the penalties dictated

by the laws in such cases.

Art. 7. The prefect of Tampico and the captain of the port are charged, each, in the way it appertains to them, for the execution of the present decree.

Done at Tampico on the 20th August, 1863.

The Superior Commandant, HENRIQUE.

Seen: The Captain of the Port, J. HOLZINGER. Seen: The Prefect of Tampico, A. MARQUEZ.

VERA CRUZ.

Statement of exports to the United States from Vera Cruz during the quarter ended March 31, 1863, (compiled from official invoices.)

Port.	Merchandise.	Value, including costs and charges
New York	777 bales of cotton	\$ 58, 213 29

Statement of exports to the United States from Vera Cruz during the quarter ended June 30, 1863, (compiled from official invoices.)

Ports.	Description of goods.	Value.
Do	Cotton. Ox and goat hides. Cochineal. Cochineal.	\$121,727 83 7,258 65 216 50 1,842 50
		131,045 48

ACAPULCO.

Statement showing the description and value of the exports from Acapulco, together with the name of country of production and ports of destination, during the quarter ended September 30, 1863, (compiled from official invoices.)

Description.	Country of produc-	Ports of destination.	Value.
Cotton	Mexico	New YorkSan Francisco	\$12,651 90 131 64
Total			12,783 54

NICARAGUA.

SAN JUAN DEL NORTE-B. S. COTRELL, Commercial Agent.

OCTOBER 30, 1863.

* * The department is already aware that there is no customhouse at this port. The governor of the port collects 5 per cent. duties on all H. Ex. Doc 41—38 merchandise imported for consumption and sale here, with the exception of the two articles of gunpowder and manufactured tobacco, on the former of which is imposed a duty of 15 per cent., and on the latter 20 per cent. Merchandise sent into the interior is entered at the custom-house at San Carlos, where the same duties are collected as have been paid for years past.

IMPORTS.

All kinds of general merchandise are imported into the country, the greater portion of which consists of English and French dry goods, Italian and French wines, oils and liquors. Very small quantities of foreign provisions pass into the interior via this port, and the greater part of the provisions sold and consumed here are imported from the United States.

The following is the estimated amount of the value of the importations for

the year ended September 20, 1863:

Merchandise of all kinds imported from Europe, the United States, and St. Thomas, and sold and consumed at this port	\$223,526 18,625	60
Jewelry imported via this port	140	00
Total amounts of imports	242,292	
BXPORTS.		
Beef hides, valued at	\$ 38,677	90
Deer skins, valued at	18,591	
Indigo, valued at	73,996	
India-rubber, procured at this port	51,121	
India-rubber, brought from the interior	900	
Cacao, brought from the interior	5,787	5 0
Brazil wood, procured here	2,339	30
Brazil wood, brought from the interior	5,996	40
Tortoise shell, procured at this port	1,927	25
Sarsaparilla, procured at this port	13	00
Cotton, brought from the interior	936	70
Old copper, procured here	40	00
Coffee, brought from the interior	14,925	70
Coffee, procured here	60	00
Gold uncoined, procured here	2,358	50
Gold uncoined, sent from the interior	34,404	35
Money, procured here	5,695	47
Money, sent from the interior	63,045	70
Total amount of exports	320,817	48

VALUE OF PRODUCTS.

Beef hides, each, \$2; deer skins, each, 75 cents; Brazil wood, per ton, \$30; indigo, per quintal, \$100; cacao, per quintal, \$20; coffee, per quintal, \$14; cotton, per pound, 10 cents; sarsaparilla, per pound, 25 cents; tortoise shell, per pound, \$2; India-rubber, per pound, 28 cents, average.

ARRIVALS AND DEPARTURES OF AMERICAN VESSELS.

Arrived, 11 vessels, aggregate tonnage $11,915\frac{3}{9}\frac{3}{8}$; departed, 11 vessels, aggregate tonnage $11,915\frac{3}{9}\frac{3}{8}$. Vessels other than American not ascertainable.

PREIGHTS.

Hides to the United States, 25 cents each; deerskins to the United States, 2 cents each; Brazil wood to the United States, \$10 per ton; indigo to the United States, per seroon, \$1 37½ for 160 pounds; India-rubber to the United States, per pound, ¾ cents.

TONNAGE DUBS.

There is a duty of 15 cents per ton levied on all vessels which enter the harbor, excepting ships-of-war, the English mail steamers, and the steamers of the "Central American Transit Company," neither of which exempted class of vessels can, at present, enter the harbor.

CURRENCY.

The currency is calculated at 100 cents to the dollar, (United States gold and silver being at par,) and is made up of the moneys of all nations, thus:

Ounce of Nueva Granada	\$ 15	50
Ounce of new issue of Nueva Granada	14	00
Dollar piece of Nueva Granada		95
French twenty-franc piece	3	80
English sovereign	4	80
English half sovereign	2	40
Chili ten-dollar piece	9	00
Nueva Granada ten-dollar piece	9	50
Nueva Granada ten reals, (silver)		95
Chili one-dollar piece	1	00
One-franc piece, (silver)		20
Five-franc piece		95
One English shilling		25

Exchange, no fixed rate.

Warehouses, none.

Sanitary regulation, none.

Cotton-growing does not appear to have flourished to any considerable extent during the past year, but those engaged in the enterprise, (and there are several of them,) seem sanguine of producing a respectable quantity for shipment the coming year. Indigo and coffee culture is on the increase, and the same may be said of cacao. Gold-mining is carried on at present only by the natives, the attempts of the foreigners who have undertaken this occupation having proved in nearly every instance complete failures.

The harbor is in a most deplorable condition, notwithstanding the efforts of the "Central American Transit Company" to improve it. Some eight old hulks, brought here especially for the purpose, have been sunk at the approaches of the river San Juan, which empty into the bay, with the view of confining the waters to a single channel; but as yet no visible increase in the depth of water at the entrance from the sea is discoverable. There has been, during the past four months, only about eight and a half feet of water on the bar at high tide, with a very narrow and crooked channel for vessels to pass in and out. It is asserted, however, by those considered competent to judge, that, with the necessary machinery and implements, a good harbor can still be made, and without any extraordinary expense.

SAN JUAN DEL SUR-B. L. HILL, Consul.

NOVEMBER 9, 1863.

In the only excursion to the country I have been able to make, and that for part of a day, I have seen some six hundred acres of cotton and considerable sugar growing. The crop is very promising, considered very large in growth, and more than usually fruitful. There were between 4,000 and 5,000 bales of cotton shipped from this port last year, and the estimate for this year is 20,000 bales or over. From the proneness of these people to exaggerate, I was inclined to discredit the estimate; but in conversation with a gentleman of reliability, who has a cotton gin and press, and is now about erecting several more in different parts of the country, I was assured that, if no accident happened to the crop, the amount was rather under than over estimated. Most of the cotton was, last year, shipped to England, not because it "paid" any better, (for, in fact, it brought much less than it would in our country,) but for fear of the pirates. There is another article, a sample of which I enclose, called pita, (peta,) which grows in great abundance spontaneously all over this region. It seems to me to be a most valuable article for the manufacture of cordage. It is very cheop, and could be taken to the United States and sold much lower than the Manilla, so much used, and is as good, if not far better, for all such purposes. The coffee crop is very good this year, and the coffee is of a fine quality. The indigo is superior in quality, and the product is very considerable.

HONDURAS.

OMOA-CHARLES R. FOLLIN, Consul.

March 31, 1863.

Statement showing the description, quantity, and value of the exports from Omoa during the year 1862.

No.	Description.		Quantity.	Value.	
1		heads	1, 176	\$11,760	
2	Sarsaparilla	bales	787	24, 594	00
3	Hides	numbers	14, 215	35, 537	04
4	Deerskins	bales	77	7,700	00
5	Virgin silver	marks	1.536	14, 208	00
6	Copper money		5	1,200	00
7	Round dollars	numbers	2, 358	2,500	00
8	Gold dust	ounces	77	1,232	00
9	Tobacco	bales	262	3, 930	00
10	Cigars		296	1,776	00
11	Cigarettes		4	120	00
12		ceroons	25	3,750	00
13	Fustic	tons	295	3,540	00
14	Turtle shell	pounds	91	273	
15	India-rubber	do	3, 584	896	00
16	Straw hats	bales	14	840	00
17	Cocoa-nutoil	galls	430	258	00
18		number	50	100	00
19	Beans	bags	10		00
20	Rice	barrels	3	36	00
21	Corn	fanegas	18	54	O
22		quintals	45	135	
23		number	22	66	
	Total			114, 565	04

UNITED STATES OF COLOMBIA.

A decree of the constitutional president of the United States of Colombia, prescribing the manner of certifying invoices of imports, has been received at this department, of which the subjoined is a translation:

T. C. DE MOSQUERA, constitutional president of the United States of Colombia.

DECREE.

ARTICLE 1. It is the duty of those who may introduce foreign merchandise to present, with the manifests, the original invoices, certified by the Colombian consult of the past whome they are shipped

consul of the port whence they are shipped.

ART. 2. In those ports where there may be no Colombian consul, the certificate of the invoices will be obtained from a consul of a friendly nation. Those of the republic of Chili are required to perform this service by article 34 of the treaty of friendship, commerce, and navigation with said republic.

ART. 3. The certificate required by the first article shall express the number of the packages of the invoice; the kind of merchandise; the Colombian weight of each package; the name of the boat in which it may be shipped; the port in Colombia to which it is directed; and the name of the merchant or consignee to whom they may belong.

ART. 4. The consuls shall remit to the general office of accounts an authentic

copy of every invoice which they may certify.

ART. 5. The consuls are entitled to collect one peso for every invoice which they may certify, according to the 4th provision of Article 19 of the law of March 7, 1856, upon consular service.

ART. 6. The following periods are fixed for the execution of this decree:

Sixty days for merchandise imported from the West Indies, Central America, and the Pacific republics;

Ninety days for importations from the ports of the United States of America

and Mexico; and

One hundred and twenty days for importations from other ports—these

periods to be reckoned from the date of this decree..

ART. 7. The failure to present invoices, certified as aforesaid, will subject the cargo to examination, package by package, and to an additional charge of ten per cent. on the ordinary duties.

Given in Popayan, August 7, 1863.

T. C. DE MOSQUERA.

A. GONZALEZ CARAZO, Secretary.

NEW GRANADA.

CARTAGENA-AUGUSTUS S. HANABERGH, Consul.

JANUARY 8, 1864.

Although I have to report the arrival of but one vessel at this port during the last year, under the flag of the United States, with cargo, yet there has been a large increase in the importation of American goods over former years, which importation has mostly been made in vessels of American build sailing under the English flag.

The number of such vessels that have arrived at this port during the last

year is nineteen, all from the port of New York, and bringing assorted cargoes of provisions and American manufactures, the quantities or value of which I

have no means of ascertaining.

By the present tariff of this country American goods, as a general thing, are more heavily taxed than those of any other country; all kinds of provisions pay at the rate of five cents per kilogramme on the gross weight of the package, whereas soap, candles, lumber, gunny bags, furniture, and many other common necessaries, which are extensively imported, are charged at the rate of 30 cents per kilogramme also on the gross weight; and it is just the same as silks, lace, jewelry, and the most costly articles.

Besides this national duty, the state government collects a consumption duty of 25 per cent. on the amount of the national duty on all importations, which

consumption duty is collected upon the introduction of the goods.

Another great injustice is the collection of 30 cents per kilogramme on the baggage of each passenger disembarking in the country; and upon this also the state collects the 25 per cent. consumption duty, even should the owner remain in the country but a day or two. The injustice of this imposition is worthy the attention of foreign governments.

Tabular statement showing the amount and value of exports from the port of Cartagena to the United States for the year ended December 31, 1863.

Description.	Quantity.	Value.
India-rubber	455, 506 106, 388 663, 515 44, 917 3, 372 7, 000 14, 392 216, 704 5, 883 324	\$105, 324 33 23, 541 67 4, 379 45 5, 250 00 7, 555 50 4, 601 70 4, 100 00 3, 050 00 1, 165 00 2, 200 04
Total value		165, 756 66

The most important product of the country is tobacco, nearly all of which is exported to Germany. Coffee, ivory, nuts, and fustic, are also exported to a considerable extent to Europe.

The cultivation of cotton has received but little attention in the vicinity of this port; whereas, in the neighborhood of the port of Savanilla, a large quantity has been raised during the past year, and it has formed an important part of the exports of that port.

VENEZUELA.

LAGUAYRA—ELIAS WALPOLE, Consul.

APRIL 22, 1863.

I have the honor to report that the commercial intercourse of this country with foreign nations appears to be uniform. All nations are placed upon the same footing in regard to foreign commerce.

The port charges are as follows: Tonnage duty, 50 cents per ton Venezuelan tonnage; water duty, 15 cents per ton Venezuelan tonnage; light-house duty, 6 cents per ton Venezuelan tonnage; clearance, per 50 tons, \$2; 100 tons, \$3; 200 tons, \$4; 200 tons and upwards, \$5.

Venezuelan vessels run about half price; besides, there is to be paid to the captain of the port of Laguayra, on each vessel, \$3; to the health officer, for

visit, \$3; to the interpreter, excepting Spanish vessels, \$2.

By the above it will be seen that a foreign vessel, of 400 tons and upwards, pays to the custom-house, in Venezuelan currency, \$327 50; and if she enter with cargo and depart the country, (entering no other port with cargo,) she pays \$100 tonnage duty.* The price for export goods is generally fixed at Caraccas, commissions alike on all kinds, all expenses added.

Coffee being a principal article of export, the following will show the expense on the same: Commission on coffee, per cent., 2½; bags, regulating and weighing, 50 cents; carriage from Caraccas, per 100 lbs., 31½ to 37½; porterage, lighterage, and embarking at Laguayra, per 100 lbs., 11½ cents; export duty at custom-house, per bag, 15 reals, or \$1½; storage at Laguayra 1 per cent.

Thus you see a bag of coffee costing in Caraccas \$18, for example, by the time it is put on board the vessel at Laguayra costs \$21 50 Venezuelan currency. This mode of fixing price attaches to all exports, and might be traced out if deemed proper. Venezuela has no coin of her own except copper; she has permitted gold and silver coin of most nations to be introduced, and fixed their value, which is as follows:

Gold coin, American double eagle, at	\$ 26	75	Venezuelan	currency.
American eagle at	13	371	44	"
American half eagle at	6	68 3	"	44
American quarter eagle at	3	343	44	44
French 20-franc piece at	5	$12\frac{3}{2}$	44	• 6
English sovereign at	6	50	44	. "
Spanish doubloon at	21	00	"	66
Mexican doubloon at	21	00	"	66
New Granada doubleon at	21	00	66	"
New emission doubloon at	20	00	66	46
Peru doubloon at	21	00	44	"
Chili doubloon at	21	00	44	66
Bolivia doubloon at	21	00	"	**
Argentine republic, coined in 1813 to 1828, at.	21	00	**	"
Coined from 1828 to 1832 at	19	53	44	44
American silver dollar at	1	348	"	"
Mexican silver dollar at	1	348	"	"
New Granada silver dollar at	8	343	"	"
Perus ilver dollar at	1	343	46	"
Chili silver dollar at	1	343	46	44
Bolivia silver dollar at	1	348	46	"
French five-franc piece	1	25	44	44
English shilling		31 <u>‡</u>	46	44

The fractional parts of the aforesaid coins in the same proportion. And I must add I never was in a place where there was so much confusion of coins, yet the merchants seem to have mastered it.

O Venezuelan tonnage is 12½ per cent. more than American, and in the foregoing calculation, if she enter and depart with cargo her tonnage is \$4 50.



SEPTEMBER 30, 1863.

Comparative tabular statement showing the value of the cargoes of English vessels entered at and cleared from the port of Laguayra for the years ended September 30, 1861, 1862, and 1863, together with the total tonnage and the number of vessels.

Years.	ENTERED.	CLEARED.	Total	Total No. of	
	Value of cargoes.	Value of cargoes.	No. of vessels.	tons.	
1861	\$734,591 77 836,463 00 933,509 57	\$294, 842 34 292, 719 97 258, 502 24	56 64 68	12, 595\{ 9, 340 14, 198\{ }	
Total	2, 504, 564 34	846, 064 55	188	26, 134 दु	

From the above it must be seen that this country must come back to peace, quiet, and industry, or general bankruptcy must prevail. The people seem to be more hopeful, and they are looking for brighter days. A number of Americans have come here to do business within the past year. Over \$200,000 are employed by them, and some of it quite successfully.

CIUDAD BOLIVARH—CHARLES H. LOEHR, Consul.

DECEMBER 31, 1862.

General review of the whole export trade of the river Orinoco, province of Guayana, and general information during the eleven years ended December 31, 1862:

1850.—The value of exports to the United States amounted to \$207,800 45, showing an increase of \$41,176 85, as compared with 1849, in which year the value of exports amounted to \$166,623 60. The productions exported were cocoa, coffee, indigo, hides, deerskins, sarsaparilla, Tonquin beans, mahogany, balsam copaiba, and cattle horns. The increased value of this trade had arisen from the advanced prices offered in the New York market for hides, deerskins, and coffee during the last two months of the year. The quantity of hides, and particularly of deerskins, shipped was unusually great.

1851.—The value of exports to the United States amounted to \$354,711 50, being an increase of \$114,665 55 as compared with the previous year. There was also an increase of shipping of 950 tons. The exports consisted of the same as in 1850, with the addition of bark. This trade increased particularly in the article of cattle hides, of which no less than 206,548 were shipped to

New York, with 12,226 deerskins.

1852.—The value of exports this year amounted to \$319,146 40, showing a decrease of \$35,565 10, as compared with 1851. The productions corresponded

to those of the previous year.

1853.—The value of this year's exports to the United States amounted to \$367,531 45, as compared with the previous year. There was also an increase of shipping of 90 tons. This trade rapidly gained ground, especially in the article of cattle hides, of which no less than 304,144, with 91,336 deerskins, were shipped to New York.

1854.—The value of exports to the United States amounted to \$713,148 15

showing an increase of \$345,616 70, as compared with the previous year. The tonnage is nearly the same as in 1853. The unusual increase in value of exports was caused by the remarkably high price obtained in New York markets for cattle hides and other productions, of which there was a large increase in the quantity exported, as compared with the previous year.

1855.—The value of exports to the United States this year amounted to \$744,315, showing an increase in value of \$31,166 85, as compared with the previous year. This increase arose from the continued high price of cattle

hides and the large additional quantity of them exported.

1856.—The exports to the United States were \$612,197 30, showing a decrease of \$132,117 70, as compared with the previous year.

1857.—To the United States the value of exports amounted to \$489,095 75,

which shows a decrease of \$123,101 55.

1858.—The value of exports to New York amounted to \$423,265 70, show-

ing a decrease of \$65,830 05.

1859.—The value of exports in United States vessels amounted to \$538,886 35, showing an increase of \$115,622 65, with 111 tons in shipping. The increase arose from the very high price of hides and other products above those of the previous year.

1860.—The value of exports in United States vessels amounted to \$355,711 20, showing a decrease of \$183,177 15. The number of hides shipped to New

York were 123,530, with 9,663 deerskins.

1861.—The value of exports to the United States amounted to \$261,057, being a decrease of \$94,654 20. The civil war both in the United States and in Venezuela affected this trade.

DECEMBER 31, 1862.

General review of the whole import trade of the river Orinoco, province of Guayana, and also general information for a period of eleven years, ended De-

cember 31, 1861:

1850.—The value of imports from the United States amounted to \$89,367 85. The principal articles imported were bricks, flour, biscuit, potatoes, rice, hams, butter, cheese, oysters, cordage, oakum, tar, rosin, pitch, varnish, ale, cider, hay, medicines, shoes, stationery, beaver and felt hats, sperm candles, furniture, cotton shirting, madapollanes, and about 5,000 pieces of twilled and plain unbleached domestics. These latter goods met, and still meet, with a ready sale, and are in demand, as the fabrics are of a stouter and more durable quality than the English goods of the same description, and are preferred, although a shade higher in price.

1851.—The value of imports from New York amounted to \$130,966 55, exclusive of money, which exceeded \$130,000, but of which no account is kept at the custom-house. The increase in imports, as compared with 1850, amounts to \$41,589 70. These imports consisted chiefly of the same articles as those

of the previous year, with the addition of checks and turpentine.

1852.—The value of American produce imported from the United States amounted to \$139,439 30, showing an increase, as compared with 1851, of \$8,472 75. Gold and silver coins were also introduced to the amount of \$260,000, unnoticed in the custom-house accounts. The importations embraced generally the articles of the previous year, with the addition of lard and codfish.

1853.—The value of imports from the United States amounted to \$86,772 40, exclusive of money, which exceeded \$390,000, to pay for cattle, hides, and other productions. The decrease of imports, as compared with 1852, amounts to \$52,666 90, caused by the late disturbed state of the country. The imports comprised articles similar to those of the previous year.

1854.—The value of imports from the United States amounted to \$257,743 20, showing an increase of \$168,770 80, as compared with 1853. There has also

been introduced about \$325,000 in money, to pay for cattle, &c. The articles

of imports were similar to those of 1853.

1855.—The value of imports from the United States amounted to \$261,496 95, as compared with 1854. There has also been introduced about \$325,000 in money, to pay for cattle, &c.; and the imports were similar to those of 1854, with the addition of cinnamon, cloves, and nutmegs.

1856.—The imports from the United States direct amounted to \$232,475 65 in American and foreign vessels, showing a decrease of \$7,021 30, as compared

with previous years. Imports were the same.

1857.—The imports from the United States direct amounted to \$234,484 25, which shows an increase of \$2,008 60, as compared with the previous year. The imports corresponded to those of 1856, with the addition of black pepper, pickles, and brooms.

1858.—The imports of this year amounted to \$43,329, showing a decrease of \$189,146 65, as compared with the previous year; but the amount of gold coin was about \$195,000. The decrease appears to have arisen from the total change of government that occurred in the month of March of this year, and which caused a want of confidence in all mercantile classes. The imports are the same.

1859.—The value of imports in United States vessels amounted this year to \$51,165 40, showing an increase of \$7,836 40, as compared with the previous year. There has been about \$39,000 brought in money to pay for hides, &c.

The imports the same as the previous year.

1860.—The value of articles imported from the United States amounted to \$131,924 65, showing an increase of \$80.759 25, as compared with the previous year; in this sum are included about \$78,000 introduced in money; other imports the same as last year.

1861.—The value of imports from the United States this year amounted to \$136,279 55; showing an increase of \$4,354 90, as compared with 1861.

The exchange at this cost is invariably at the rate of \$1 34 to one American or Spanish dollar.

GENERAL INFORMATION.

The duties levied in the year 1850 were the same on native as on foreign vessels, with or without cargoes, inward or outward bound, and amounted to upwards of 45 per cent. on imports.

The port charges, including pilotage and light-ship dues, were about \$1 20 per ton, from which vessels that loaded with cattle, hides, or dried beef were

exempt.

The rate of profit on sales varied, and still varies, from 25 to 75 per cent., and still varies according to circumstances. Commission business is done from 5 to 15 per cent., according to the nature of the transactions.

Merchandise for New Granada, in transit, is alone allowed to be warehoused at this port, at the rate of 2½ per cent. monthly; but must be reshipped or entered for consumption within six months after arrival.

The freight from the United States and Europe cannot be specified, as it en-

tirely depends upon stipulations for return cargoes.

The stock of goods on hand in 1850 was unusually large, and could not be estimated under \$780,000. The prohibited articles were then and still are bacon, salt, sugar and rum, unless in bottles.

By the law of the 23d April, 1850, the import duties were increased from 45 to 60 per cent., and port charges to \$1 20 per ton on all vessels without excep-

tion, whether native or foreign.

The stock of goods on hand in 1851 was larger than for many years, and amounted to \$845,000. The clandestine traffic carried on with perfect impu-

nity by natives alone, between Trinidad, Demarara, and this district, could not be estimated at less than \$130.000.

Since the law of the 23d of April, 1850, establishing a specific tariff of duties, so many additions and alterations had been made in that law, that it was almost impossible to say more than that the duties levied in 1853 ranged from 15 to 100 per cent. on the invoices deposited at the custom-house. The average duties for 1854 appear to have been 46 per cent.

The stock of goods then on hand was calculated at \$910,000, and, considering the sales made for the twelve months, was at great variance with the custom-house returns of imports, and could only be attributed to the extensive clandestine traffic, and to very defective invoices, valued to evade the duties.

The average duties for 1855 appeared to be 51 per cent. The port charges were about \$1 32½ per ton on all vessels without any exception, whether na-

tional or foreign.

The savage and destructive nature of the civil war that broke out in March, 1859, and that is still carried on, especially in the adjacent provinces, has destroyed all confidence, and paralyzed every species of trade; and the same cause will prevent importations to any extent beyond the absolute consumption of this province, while the present insecurity of persons and property exists.

By the law of May, 1860, there is laid 20 per cent. in addition to the former 60 per cent. of duty on imports; and on many articles the duty amounts to 200

per cent. on their original value.

The port charges, including pilotage and light dues, amount to about \$2 per

The rate of freight from Europe cannot be stated, as the arrangements are made for a return cargo to the United States at various prices for particular articles, and not by the ton.

The stock of goods on hand in 1860 was valued at \$1,625,000, while the quantity of 1861 exceeded that of any previous year, and amounted to up-

wards of \$2,600,000.

The excessively high duties on imports now levied have increased the activity in the contraband trade between Trinidad, Demarara and Venezuela, but it is not possible to ascertain its extent or value.

The freight from and to Hamburg and Bremen is generally about \$20 per

ton; and from and to the United States, about \$15 to \$17 50 per ton.

Tabular statement showing the exports from the port of Ciudad Bolivar for the year ended June 30, 1863, and the countries where shipped.

	COUNTRIES.										
Description.	United States.	Venezuela.	British colonies.	Danish colonies.	French.	Total.					
Balsam copaibagalls Barklbs	10, 126	1, 339	181	4,631½ 1,260	679 100	17, 057 1, 360					
Bittersdoz Beef, dry and saltedlbs	97	600 5,500	536 25, 612	375 5, 612		1,608 36,714					
Beanslbs	1,058	5, 500	20,012	5,600		6,658					
Basketsdoz		163	2,809	162	386	162 3, 358					
Cotton lbs. Cocos lbs.	20, 019 987	300	40,000 2,860	18,612	75	78, 931 3, 922					
Coffeelbs	1,900		2, 500 1, 525		100	3, 525					
Cables	395	16		98	170	284 395					
Cheeselbs			880			880					
Chocolatelbs	3,988		10			10 3, 988					
Orugslbs	30		720	Dia	tizad by C	720 () () (30					

Tabular statement showing the imports at the port of Ciudad Bolivar for the year ended June 30, 1863.

Countries from whence shipped.	Value of arti- cles imported.
United States	
United States	8154, 222 31
Venezuela	
British colonies	
Danish colonies	. 36, 436 05
Total	298, 636 34

Tabular statement showing the imports at the port of Ciudad Bolivar for the quarter ended September 30, 1863.

	Countries from whence shipped.	Value of articles imported.
		\$ 61,760 90
Venezuela		
Hanseatic towns	•••••	128, 025 35
Total		248, 015 47
		_

Tabular statement showing the exports from the port of Ciudad Bolivar for the quarter ended September 30, 1863.

	COUNTRIES.								
Description.	United States.	Venezuela.	British colonies.	Danish colonies.	Total.				
Balsam copaibagalls Barklbs	2, 652 1	420	500	785 1, 26 0	3, 572) 1, 26 0				
Bittersdoz		150	120	95	375				
Beef, dry, and saltedlbs		190	632	5,612	6, 434				
Cattle		50	310		360				
Cottonlbs	3, 417		10,000	4,000	17, 417				
Cocoalbs				75	75				
Coffeelbs	52, 310		360	375	53, 045				
Deerskins	···	160			160 30,667				
Hides	30, 667								
Indigolbs			534	2,094	2,628				
Tobaccolbs	38, 276	2,640		470	40, 916				
Tonquin beanslbs	43, 317		12	470	43, 317				

Miscellaneous intelligence relating to the trade, navigation, manufactures, population, and general progress within the United States consular district of Venezuelan Guayana.

TRADE AND NAVIGATION.

The trade of Bolivar depends on the interior provinces for the consumption of imports and supply of exportable articles. Except in time of internal commotion, the imports amount to from \$715,000 to \$100,001,000, and consist of the manufactures and productions of the United States, England, Germany, and France.

The exports in time of peace average annually about \$715,000, and consist of cattle hides, coffee, cocoa, indigo, live cattle and horses, with small quantities of Tonquin beans, gum copal, tobacco, balsam copaiba, and sarsaparilla, which

are shipped for New York, Hanseatic towns, and adjacent colonies.

Formerly large shipments of cotton and tobacco were made to Germany, of which vestiges are to be met with in every part of the province, but the frequent revolutions that occur in this country have ruined the planting of cotton and seriously affected every other branch of cultivation. With each change of government the duties on imports are increased, and are at present about 60 per cent. The port charges, including pilotage and light dues, are about \$1 92 per ton.

THE BAR.

The bar of the river Orinoco has 20 feet water, with a safe clay bottom. The river has an annual rise and fall of from 50 to 60 feet. It is at the highest in August and lowest in March, but no vessel drawing above 15 feet of water can come here between the end of November and the beginning of May, on account of the shallow sand-banks at Yaya, Maneo, and Panapana.

To the westward of Bolivar the navigable rivers that fall into the Orinoco are the Rio Negro, Gesarico, Apura, Aranca, Portuguese, Casanase, and Meta. The three latter communicate with New Granada, and the Rio Negro with Brazil. The whole are navigated by flat-bottomed vessels and by steamers of light draught of water. At the anchorage opposite this city there are four fathoms

of water when the river is at the lowest.

The navigation of the Orinoco and its tributaries is at all times dangerous, and requires good pilots. Between the months of November and May the voyages from the mouths of the Orinoco to this city seldom exceed four days, but between May and November the voyages are often from twenty to thirty days, owing to the strength of the current and the prevalent westwardly winds during the summer.

POPULATION.

The population of the province of Guayana, by the last census, is 30,000 persons, of which 8,000 belong to the city of Bolivar. The population is widely scattered over the province in a few small villages.

DESCRIPTION OF THE COUNTRY.

This province contains 20,000 square leagues of wavy land, with a range of divided hills that run east and west towards the Andes. Two-thirds of the territory consists of pasture lands, and are one-third of virgin forests. The soil everywhere is well adapted to cotton and tobacco, but especially for breeding cattle.

AGRICULTURE.

The agriculture of this province consists of coffee, tobacco, sugar-cane in small scattered patches, rice, Indian corn, plantains, yams and yucca, beans and peas, but the climate is too hot for producing wheat, oats, barley, or potatoes. The cultivation of the articles of which the country is capable has nearly ceased, on account of the civil war which has been raging with atrocious violence for the last three years.

FORESTS.

There is abundance of wood in the province fit for furniture of all kinds, and for house and ship building, but the whole is almost useless for the want of capital and laborers. There are also inexhaustible forests of caoutchouc trees and innumerable medicinal plants of every description unheeded.

MINERALS.

The value of the mineral wealth distributed over the whole province is yet to be discovered. In the canton of Upata, copper, lead, silver, and gold have been found, but only the latter has been attended to, and one company has already commenced operations with a steam engine and machinery for crushing quartz, which is very rich. The quartz district has been traced for nine miles, but the extent of ground where hundreds of men are digging is unknown. In these fields gold is obtained in pieces from six grains to six pounds in size, and from three inches to sixteen feet below the surface. Gold is also found eighty miles to the south of Bolivar, and quicksilver is found at Cascura, but, unfortunately, there are no bridges nor any regular roads in the province to facilitate intercourse with the interior, except by bridle paths; nor have the government the means of providing bridges or roads, the construction of which must fall on individual enterprise sooner or later to make the discoveries available or valuable.

MANUFACTURES.

This branch, like every other in this quarter, is in its infancy, and not likely to improve while the country remains in the hands of the natives, who are now vitiated to continued revolutions. The articles manufactured are tallow, candles, very common soap, coarse brown sugar, and rum, all for local consumption; and for exportation, grass hammocks, Rio Negro grass cables, and Dr. Siegrot's bitters.

CURRENCY.

Venezuela has no metallic currency of its own; consequently the moneys of all nations are in circulation, but principally that of the United States, England, and France. On American money there is a profit on its importation of 7½ per cent., on English 8 per cent., and on French 10 per cent., which, if again exported, will bear a proportionate loss, with the addition of 2 per cent. duty. Exchange is 1.34 to the dollar.

WEIGHTS AND MEASURES.

The weights are English, and so is the liquid measure by the imperial gallon, but the cloth and land measure is by the Spanish vara of 33 English inches. The league is 6,666 varas.

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MARACAIBO.

R. A. Edes, Consul.

Tabular statement showing the quantity and value of exports from the port of Maracaibo for the year ended December 31, 1862.

Description.	Quantity.	Value.
Coffeelbs.	13, 010, 215	\$1,751,532 25
Cocoalbs	239, 081	59,570 25
Hideslbs	. 60, 250	131, 917 50
Goatskinslbs	. 36,898	17,279 60
Deerskinslbs		1,259 50
Rumbbls		29, 150 00
Starch		1,920 66
Horns No.		1,056 16
Woollbs.		1,249 50
Corn		4, 204 00
Tobacco		25, 672 40
Cocoanut oil		1,972 84
Divi-divi		9,058 17
Ship timberpieces	14, 421	4, 125 00
Brazil wood	141,811	4,090 55
Lignumvitætons		400 00
Fustictons.		74,050 60
Palm-leafsps		1,550 00
Palm hats	128, 986	88, 490 00
Bittersbbls		8,675 00
Balsam copaiba		20, 345 70
Sarsaparilla		1,250 00
Vanilia		470 00
Old coffee		532 95
Conlbs.		409 00
Horn tips		825 00
Feathers		250 00
Sale leather	3,700	10,550 00
Sole-leatherps	. 3,700	
Banana fruit	279,000	1,524 00
Total		2, 253, 380 63

Estimated value of imports, \$1,160,211 47.

Duties.

Amount of duties received from imports	\$387, 481 82 174, 426 01
Total amount of duties	561, 907 83

Statement showing the number of vessels of all nations cleared at the port of Maracaibo from January 1 to December 31, 1862.

For	Venezuelan.	Holland.	French.	United States.	English.	Hamburg.	Danish.	Prustian.	Italian.	Spanish.	Total
Altona Bordeaux Curaçoa Coro Goajira Hamburg Jamaica Laguayra Liverpool Leghorn Marseilles Margarita New York Porto Cabello Queenstown St. Thomas Los Taques Porto Plata Number of vessels	9 6 2 17 2 10	13 11 11 11 11 11	17	15	3 2 9	7	3	1	1	1	1 1 22 5 5 5 11 1 19 6 6 17 2 18 18 18 2 1 1 1 19 10 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Tonnage	3, 587	729	4, 127	3, 798	1, 288	1, 234	996	155	221	93	16, 228

The port of Maracaibo was blockaded from October 10, 1862, to May 5, 1863.

Statement showing the number of vessels of all nations entered at the port of Maracaibo from January 1 to December 31, 1862.

From-	Veneruelan.	Holland.	French.	United States.	English.	Hamburg.	Danish.	Prussian.	Spanish.	Total.
Adicora	17	15	1 1	1	1	1 2 1 4	5		1	2 3 7 24 1 3 1 2 23 10
New York. St. Thomas. Porto Cabello. St. Thomas. Los Taques. Number of vessels. Tons.	6 3	16 729	17 3, 907	13 3, 174	8 1,172	8	7	1 155	1 1	11 8 8 1 118

PURRTO CABELLO-ROBERT L. HILL, Acting Vice-Consul.

Comparative tabular statement showing the description and quantities of the exports from Puerto Cabello during the year ended June 30, 1863, together with the names of the countries where shipped.

	Description.								
Countries where shipped.	Coffee.	Cocos.	Cotton.	Hides.					
United States	2,000	Fanegas. 156 628 3, 116 6, 392	Quantity. 2, 600 450 125 228	Pieces. 49,866 100 4,346					
Hamburg				3,886					
Totals	109, 653	10, 292	3, 403	58, 198					

BRAZIL.

RIO DE JANEIRO-GEORGE H. BURRITT, Consul.

JANUARY 23, 1863.

In accordance with instructions from your department, I have the honor to submit herewith the annual report of this consulate, together with the enclosed carefully-prepared and accurate tables of statistics, showing the condition of trade and commerce between the United States and this empire for the year ended December 31, 1862, contrasted with former reports from this office, especially with those ending December, 1860 and 1861.

The exhibit is anything but favorable, and points unerringly to the unhappy

state of affairs now distracting our once prosperous country.

Having but recently forwarded my quarterly report, ending the same date as this, the condition of trade for the past year has been such as to require of me

but a very brief notice.

There arrived here in 1862 145 American vessels, the average number for the previous year being about 270, showing a falling off of nearly one-half during the past year, while at least one-half of those left this port in ballast, shippers not being willing to freight American vessels. This is the more worthy of notice from the fact that heretofore American vessels have been sought for, in preference to other flags, for their fast-sailing qualities.

The non-employment of American vessels can be readily accounted for: first, by the action of British capitalists and underwriters refusing to insure in American bottoms; but principally in the destruction of so many of our vessels by

the privateers of the so-called southern confederacy.

The exportation of coffee from this port for the past year shows a difference of 638,726 bags less, as compared with the exportation of the same article in 1860, viz:

1860.—Europe	1, 072, 617
Elsewhere	56, 888
United States	991, 801

Total..... 2, 121, 306

1861.—Europe. Elsewhere. United States.	1, 271, 190 36, 790 756, 355
	2, 064, 335
1862.—Europe	1, 042, 759 50, 165 394, 656
	1, 487, 580

The exportation of coffee to the United States being 597,145 bags less than in 1860, and less the past year (1862) than the previous year by 361,699 bags. Thus it will be seen the exports of coffee to the United States the past year have fallen off nearly one-half from the large decrease of the unusually small amount of the previous year. This can be traced directly to two great causes: first, all the ports of the insurgent States are closed by the blockade, and shut out from the market entirely; and second, the recent heavy war tax on coffee, thereby increasing the cost of it to such an extent as to decrease the consumption of the same. This state of things is felt not alone in our country, but has most seriously affected the prosperity of this empire, and especially it is noticeable in this city, the great centre of commerce and exchange of Brazil; and this leads me to remark how closely, commercially and geographically, are we allied to this country, and it should be an incentive to a closer bond of trade than exists at present.

The coffee crop for 1861-'62 was greatly inferior to that of 1859-'60. It is anticipated that the present crop will exceed the last one, yielding about

1,800,000 bags for shipment up to 30th June next.

The importation of flour from the United States (table No. 1) is about the same the past year as the year previous, amounting to 261,865 barrels; but part of this was shipped coastwise and re-exported. The consumption for 1862 in this city was 236,670 barrels; leaving a stock in all hands on the 31st December of about 65,000 barrels.

Table No. 5 shows the amount of exports from this city for the financial years of 1860-'61, 1861-'62. In 1860-'61 the United States were the first on the list, having about seventeen and a half millions of dollars; while in 1861-'62 the amount decreased to six and a half millions; Great Britain, seven millions; and France, five millions. The total difference in the exports from Rio Janeiro alone for 1861-'62 is less than 1860-'61 by nearly eleven millions of dollars.

Considerable attention has been paid to the cultivation of cotton during the past year, both by the government and the planters, principally in the provinces of Maranham, Pernambuco, and St. Paul, and will in a short time constitute one of the principal articles of exportation. The quality is said to be very fine.

In the last assembly of the general legislature the imperial government were authorized by the law of September 9 to alter the existing regulations concerning the coastwise trade, thereby allowing the trade between the several ports of the empire to be carried on by foreign vessels, and also to change the law respecting the nationality of the masters and crews of vessels navigating under the Brazilian flag.

The government is now preparing the new regulations on those subjects, and it is expected that they will in a few months be put in force. This measure will open a new field of trade to our vessels, which can in all respects compete

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with those of any other nation. I shall apprise the department of any measure

taken by the imperial government of Brazil in regard to this matter.

The new bank called the London and Brazilian Bank, with a capital of ten millions sterling, has been established the past year in this city by authority of the imperial government. It has just commenced operations, and has met with favor from the merchants here. On the 23d October last the Bank of Brazil commenced redeeming its currency in gold.

It is in contemplation by the commercial body of this city to establish a Brazilian Lloyds, similar to those in the United States and Europe, which will be of great advantage in classifying all vessels engaged in the merchant service.

Statement showing the import and consumption of flour at Rio Janeiro during the year 1862.

Months.	Receipts from the United States.	From elsewhere.	Total.	Shipped coastwise and re-exported.	
January	Barrels. 7, 189 34, 272	Berrels. 3, 121 5, 012	Barrels. 10, 310 39, 284	Barrels. 5, 644 10, 892	
March April May	27, 949 6, 384 11, 809	3, 340 3, 549 7, 376	31, 289 9, 933 19, 185	13, 153 18, 633 9, 939	
June July August	29, 591 24, 180 17, 311	4, 196 10, 585	33, 787 34, 765 17, 311	9, 924 9, 500 5, 767	
September	4, 364 42, 482 14, 526	11, 031 11, 729 6, 188	15, 395 54, 211 20, 714	5, 143 9, 271 6, 000	
December	41,808 261,865	3, 528 69, 655	45, 336 331, 520	6,014	
Stock in first hands January 1, 1862					
Shipped coastwise and re-exported in Stock in all hands December 31, 1862	109, 880 65, 000	411, 520 174, 880			
Consumption during 1862				236, 640	

No2—Comparative statement showing the import and consumption of flour, together with the quantity re-exported and number of arrivals, during each year from 1853 to 1862, inclusive; also stock, prices of first quality of flour and exchange on England, January 1 of each year.

Number of American vessels arrived.	200 210 210 200 200 240 240 145
Exchange on England, January 1.	Per cent. 28 a 284 28 a 284 28 a 284 29 a 284 271 a 28 25 a 271 25 a 271 271 a 271 271 a 271
Flour re-exported.	Barrels. 150, 850 56, 605 70, 269 1151, 716 128, 003 144, 524 135, 334 89, 000 97, 874
Prices of first quality of flour, January 1.	#20 00 a #21 00 a #21 00 a #21 00 a #21 00 25 00 a 25 00 a 25 00 a 25 00 a 25 00 a 16 00 a 16 00 a 16 00 a 15 50 a 15 50 a 16 00 a 15 50 a 16 00 a 15 50 a 16 00 a 15 50 a 16 00 a 15 50 a 16 00 a 15 50 a 16 00 a 15 50 a 16 00 a 15 50 a 16 00 a 15 50 a 16 00 a 15 50 a 16 00 a 15 50 a 16 00 a 15 50 a 16 00 a 15 50 a 16 00 a 15 50 a 16 00 a 15 50 a 16 00 a 15 50 a 16 00 a 15 50 a 16 00 a 15 50 a 16 00 a 15 50 a 16 00 a 15 50 a 15 50 a 16 00 a 15 50 a 16 00 a 15 50 a 15
Stock of flour on let of January.	Barrels. 25, 000 25, 000 13, 000 80, 000 100, 00
Consumption of flour.	Barrels. 161, 593 166, 821 163, 599 185, 687 223, 631 256, 258 249, 358 247, 121 226, 670
Total imports of flour.	Barrels, 297, 460 211, 426 300, 868 317, 404 371, 704 402, 155 368, 592 368, 592 384, 995 331, 550
Етот евежћеге.	Barrels. 25, 439 34, 703 73, 562 15, 675 15, 675 15, 846 29, 179 32, 459 82, 934 69, 685
Imports of flour from the United States.	Barrels. 272, 001 176, 723 227, 346 355, 858 375, 976 378, 133 386, 133 288, 748 392, 061
Year.	1853 1854 1855 1857 1859 1869 1869

No. 3.—Statement showing the exports of produce from Rio Janeiro for 1862.

	Coffee.	Rosewood.	Hides.
United States.	Bags.	Logs.	Number.
Baltimore	58, 455		
Boston	4, 920	246	
Hampton Roads, for orders	15, 294		
Havana, for orders	22, 935		
Delaware and breakwater, for orders	9, 398		
New York	176, 152	1,659	801
Philadelphia	9,711		• • • • • • • • • • • •
St. Thomas, for orders	71,086	•••••	
Sandy Hook, for orders	17,752		
Deat Flaticisco	8, 953	•••••	
Total	394, 656	1,905	80:
elsewhere.			
·		!	
Cape of Good Hope	33, 200		
River Plate	9,755	180	1,28
Valparaiso	260		
Matamoras, (Mexico)	6, 950		
Total	50, 165	180	1,28
europe.			
Intwerp	39, 211	216	
Bremen	8, 482		
Bordeaux	41, 135	240	1,60
hannel	386, 885	144	9,60
Iamburg	21, 287	2,556	5, 10
isbon	22, 285		5, 20
iverpool	10, 150	1,465	
ondon	10, 100	4,702	20
lediterranean	220, 166	1,017	11,86
orth of Europe	107,677	10	1,20
orth of France	168, 931	6,821	21, 46
ortugal	6, 450	2,008	6, 67
Total	1,042,759	19, 179	73, 91
otal Europe	1,042,759	19, 179	73, 91
otal United States	394, 656	1,905	`8 0
	50, 165	180	1,28
otal elsewhere	50, 105	100	

No. 4.—Comparative statement showing the monthly exports of coffee, sugar and hides from Rio Janeiro for the years 1860, 1861, and 1862.

	Coffee.								
		1860.			1861.			1962.	
Months.	United States.	Europe.	Elsewhere.	United States.	Europe.	Elsewbers.	United States.	Europe.	Elewber.
January Pebruary March April May June July August September October November December	39, 158 37, 471 55, 735 44, 597 40, 386 43, 514 67, 097 194, 105 113, 196 119, 530 150, 502 156, 680	69, 536 89, 042 62, 562 51, 100 39, 572 57, 366 67, 745 124, 617 199, 612 94, 083 160, 589	6, 420 3, 276 7, 193 4, 230 4, 119 1, 150 7, 464 1, 969 7, 400 3, 591 2, 601 7, 485	50, 030 75, 333 54, 309 112, 080 126, 421 55, 823 62, 546 14, 516 76, 431 29, 200 78, 553 21, 113	109, 563 97, 399 87, 634 71, 657 191, 639 118, 846 145, 706 73, 421 156, 744 140, 495 101, 685 45, 111	2377 2, 325 5, 127 3, 191 6, 126 6, 068 2, 197 7, 283 2, 453 250	23, 255 60, 253 43, 490 37, 685 31, 886 23, 164 24, 267 34, 957 9, 024 27, 736 21, 933 56, 402	95, 663 95, 922 44, 349 60, 146 57, 368 56, 597 145, 620 65, 336 118, 535 140, 366 76, 331	5, 23 7, 97 3, 26 5, 73 6, 63 1, 16 2, 53 2, 53 5, 13 3, 32
Total	991, 801	1, 072, 617	56, 888	756, 355	1, 271, 200	36, 790	394, 656	1, 042, 759	50, 16

Comparative statement showing the monthly exports of coffee, &c .- Continued.

Months.		Sugar.			Hides.	
Aontas.	1960.	1961.	1862.	1860,	1961.	1969.
January February March April May June July August September October November December	2, 345 293 1, 575 1, 398 86 1, 725 2, 263 4, 191 849 3, 059	Packages. 965 49 95 382 754 7, 690 9, 182 11, 040 93, 968 16, 037 90, 088 10, 678	Packagra, 9, 508 19, 038 11, 527 9, 676 7, 404 3, 769 1, 571 10, 056 9, 133 7, 786 5, 964 4, 055	Please. 4, 339 5, 645 7, 009 3, 445 8, 943 6, 460 1, 000 3, 792 6, 546 5, 168 1, 507 1, 100	Piece. 7, 070 1, 000 10, 100 6, 645 15, 866 6, 421 8, 353 4, 996 7, 347 1, 821 4, 806	Picon. 11, 460 12, 460 13, 256 650 11, 575 12, 562 6, 962 6, 360 8, 664
Total	18, 988	100, 221	99, 282	54, 947	77, 914	75, 605

No. 5.—Comparative statement showing the exportations from Rio de Janeiro for the financial years 1860-'61 and 1861-'62.

Articles.	From July 1, 1861, to June 30, 1862.	From July 1, 1860, to June 30, 1861.	Destination.	From July 1, 1861, to June 30, 1862.	From July 1, 1860, to June 30, 1861.
Coffee	1, 058, 013 7, 662 888, 606 940, 050 236, 750 269, 511 85, 423 23, 475 12, 676	Values. \$35, 954, 157 1, 283, 160 606, 639 5, 657 943, 252 221, 731 32, 466 21, 410 16, 433 1, 259 435, 499	Great Britain and dependencies United States France Channel Denmark and colonies Sweden and Norway Spain and colonies Hanseatic cities Portugal River Plate Belgium Russia West Indies Austria Mediterranean ports Turkey Sardinian States Chili Prussia Baltic ports Consumption of Rio Janeiro	5, 519, 004 5, 197, 866 2, 535, 133 1, 693, 819 1, 009, 817 857, 788 835, 096 715, 612 645, 003 631, 655 373, 384 190, 400 177, 680 130, 391 194, 043 197, 555 32, 615 32, 615 32, 615	Value. \$6, 565, 627 17, 276, 466 5, 318, 971 4, 212, 453 333, 149 1, 388, 043 77, 855 735, 065 874, 067 320, 110 270, 518 230, 139 440, 139 141, 004 37, 321 56, 843 31, 430
Total	28, 923, 002	39, 741, 386	Total	28, 923, 001	39, 741, 386

PERNAMBUCO-THOMAS ADAMSON, JR., Consul.

NOVEMBER 21, 1863.

In compliance with the instructions contained in sections 153, 154, consular regulations, I have the honor to submit the enclosed commercial statistics of the trade of the port of Pernambuco for the year ended June 30, 1863, viz:

1. Tabular statement showing the exportation from the port of Pernambuco during the year ended June 30, 1863, and comparison of the same with the three preceding years.

2. Statement of value of exportations from port of Pernambuco to foreign

countries and to provinces of the empire of Brazil.

3. Statement of importation of principal articles at the port of Pernambuco during the year ended June 30, 1863, with average prices for same period.

- 4. Comparative statement of importation of principal articles during the years 1858, 1859, 1860, 1861, 1862, and the respective quantities received from each country in 1862.
- 5. Statement of goods imported from the United States in American vessels, and entered for consumption, during the year ended June 30, 1863.
- 6. Statement of goods imported from the United States in other than American vessels, and entered for consumption, during the year ended June 30, 1863.
- 7. Statement of the value of direct importations of foreign merchandise and the value received from each country during same period.
- 8. Revenue from imports and exports at Pernambuco in 1862, compared quarterly with that of the five previous years.
- 9. Average rates of exchange on London at Pernambuco during the last sixteen years.
 - 10. Statement of foreign shipping entered at the port of Pernambuco during

the year ended June 30, 1863, and comparison of total tonnage with preceding

vear

I beg also to hand you a copy of the annual report of John Borstelmann, esq., United States consular agent at Macayo, together with copies of the enclosures received therewith, viz: "Summary of exports from port of Macayo during year ended June 30, 1863," and "Note of exports from port of Macayo from July 1, 1862, to June 30, 1863."

These tables have been prepared with the greatest care, and in the main are

perfectly reliable.

eliable.

A great impetus has been given to the development of the resources of this province by the rebellion now so unhappily distracting our country. If "cotton is king," his throne promises fairly to be removed to Brazil. The stimulus given to the culture of that staple, if not soon withdrawn, will give to this empire the monopoly which we formerly possessed. Three years since cotton was sold in this market at Rs. 7||000 per arroba; to-day sales are made at Rs. 27||000 per arroba. Within the past year improved gins have been imported from the United States and distributed throughout the province. Greater attention is also paid to the seed, and the quality of Pernambuco cotton is steadily improving. From accounts received of the extent of ground planted, it is expected that the coming crop of this province will reach 400,000 arrobas, and the crop of the adjacent provinces of Aldgous, Parahiba, and Rio Grande del Norte, which is chiefly sold here, will probably amount to 600,000 arrobas this year. There appears to be but two things to limit the production of cotton in Brazil, viz., the want of cheap transportation and a supply of labor.

The only railway in this province is the Recife and San Francisco railroad, which was originally intended to connect this city with the river San Francisco at a point above the falls of Paulo Affonso. So little is known of the geography of this country that it is impossible to fix the distance of the falls from this city. From the length of time employed in making the journey, I estimate it at no less than 350 miles. The railway terminates at present at Agoa Preta, on the river Una, about 78 miles from this city, and it is not probable that this work will be pushed forward for some time, as the imperial government declines to guarantee the interest demanded in the capital required for its extension.

I believe the most intelligent men in this province are satisfied that the solution of the "labor question" lies in the abolition of slavery. The laws of this empire afford great facilities to slaves who are desirous to purchase their freedom, and the proportion of slaves to free men is thus constantly decreasing. By the elevation of the working class, and the increased dignity thus given to labor, the repugnance for it is diminished, and it is no longer denied that progress is more rapid in those districts where the smallest proportion of slaves is found.

In my last annual report I noticed the difficulty experienced by our vessels in obtaining homeward freights. This difficulty has been much increased during the present year by the ravages of piratical vessels, pretending to be vessels-of-war of the so-called Confederate States of America.

Four American vessels, regularly trading with this port, have changed their flags. Of two others, not regular traders, one was sold here to avoid the risk of capture, and the other has gone to Bahia to be sold for the same reason. But twenty-three entries of American vessels have been made at this port during the nine months ended September 30, 1863, against thirty-four during the same period of last year, and forty-five in the corresponding time of 1861. In short, nearly the whole carrying trade between the United States and this empire is now in the hands of the nation from whose ports have issued vessels that have so effectually crippled our commerce with Brazil.

From the tables enclosed you will perceive that the balance of trade with Brazil is against us. We have sold her less of our products than during the preceding year, and have bought more of her sugar, cotton, &c.

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The fact that our export trade to Brazil does not increase as rapidly as that of England or France is owing principally to the want of steam communication. Both England and France have literally subsidized lines of steamers to Brazil. The natural consequence is, that when Brazilians travel abroad they go either to France or England. They thus acquire the habits and tastes of the people of those countries, and buy many articles which could be better and more cheaply furnished by the United States. They make the acquaintance of English capitalists, who build their railways, bridges, gas-works, &c., &c., and who then fill every valuable position connected therewith.

The amount that it would cost our government to subsidize a line of steamers plying between the United States and Brazil, would be returned indirectly sevenfold in the increased consumption of our manufactures and natural products.

Tabular statement showing the exportations from the port of Pernambuco during the year ended June 30, 1862, compared with the three preceding years.

			1862-63				1861-'62		
Articles.	Unit of quan- tity.	Quantity.	Value, Brazilian currency.	Medium price.	Dutles.	Quantity.	Value, Brazilian currency.	Medium price.	Dutles
To foreign countries. Cotton Cotton Sugar, white Sugar, white Sugar, mescorado Sugar, mescorado Sugar, mescorado Sugar, mescorado Sugar, mescorado Sugar, mescorado Sugar, mescorado Sugar, mescorado Gold, in berr Sugare, in berr Sugare, in berr Lesther, no lo Other articles	Cmades Arrobas Arrobas Ao do do Pounds Offerbis Caractes Outsayas Outsayas Sides	148 255 646 25, 256 646 2, 250, 1856 2, 250, 116 2, 25	Milreta. 154, 897 (005. 4, 337, 974 (005. 4, 337, 974 (305. 9, 966. 0020 (477. 4, 977, 1659 (906. 29, 4577 (159. 1, 4477 (200. 1, 4477 (200. 1, 4477 (200. 1, 4477 (200. 1, 4477 (200. 1, 4477 (200. 1, 4300 (400. 1, 300. (400. 1, 300. (400.	Milet. 16 932 16 932 11 736 11 736 11 143 13 630 13 630 13 630 13 630 14 536 18 637 18	Milreti. 10, 846 903 302, 982 944 306, 922 944 30, 922 944 32, 060 398 3, 144 138 13 472 1, 38 1328 3, 660 064	494, 633 116, 517 1, 278, 518 3, 103, 942 3, 923, 901 40, 128 150, 986	Milreta 174, 618 120 1, 207, 846 1037 3, 917, 270 425 6, 331, 180 25 5, 734 1040 7, 734 1040 30, 963 1040 11, 427 1030 11, 427 1030 86, 630 1133	Milrels, 101335 101306 21041 1163 1163 11930 21159	Milret. 12, 2231 430 84, 2451 730 274, 2101 340 30, 664 488 544 681 2, 167 1485 22, 167 1485 6, 622 1667
Total			12, 471, 784 766		863, 950 897		12, 339, 859 003		864, 286 108
To ports of the empire. Rum. Cotton Bugar, white Bugar, white Hicks, asked. Holese, dry Leather, sole Cother countries	Canadas Arrobas Afrobas do Go Pounda Canadas Sides	91, 288 498 498, 974 11, 977 12, 147 147 187 187 187 187 187 187 187 187 187 18	30, 453 576 10, 456 612 1, 144, 525 459 38, 207 630 1, 077 030 72, 719 404	221 124		94.3 19.853 25.663 7.7424 7.853 9.959 49.650	134, 600 800 129, 824 686 1, 711, 306 826 47, 888 944 1, 728, 500 874, 330 875, 330 125, 118 400 730, 940 731	201.00 201.00 201.18 201.18 200.19 200.19 200.19	
Total			1,817,083 541				2, 382, 617 917		

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	Duties.	Milheld. 50, 258 340 50, 258 340 147, 367 744 286, 573 450 48, 489 551 3, 265 620 1, 267 630 1, 267 630 1, 267 630 1, 267 630 1, 267 630 1, 267 630	555, 364 307	84.37 64.419 22.645 3.837 3.837	
	Medium price.	Mibrat. 1402 18947 1213 1213 1213 1213 1214 1214 1214 1214			
183960	Value, Brasilian currency.	Miltrels. 29.1 768 800 1, 929, 768 800 2, 947, 554 800 5, 705, 509 800 850, 845 020 19, 186 240 65, 312 600 6, 975 000 24, 348 770	12, 105, 818 140	133, 221 020 3, 116, 022 889 3, 289, 005 589 575, 144 144 3, 915 800 231, 300 336 1, 122, 979 139	
	Quantity.	733, 477 130, 765 883, 656 9, 256, 346 3, 508, 255 46, 645 968, 355 3, 489 7, 175		319, 339 746, 517 217, 429 64, 736	
	Duties.	Milweld. 33, 748 1995 35, 748 1995 35, 748 1995 35, 271 155 35, 271 1450 272 1767 272 1767 372 1767 372 177 372 177 372 177 372 177 372 177 373 177	464, 376 804		
7	Medium price.	Mibrit. 7,1630 2,306 2,306 2,306 2,306 2,306 3,300 1,1310 1,1763		2 1730 2	
19:-0981	Value, Brazilian currency.	Mirrie 20, 2851089 22, 2851089 2, 133, 6271488 3, 730, 6771488 32, 213, 6271489 32, 213, 6271489 32, 213, 540	7, 444, 534 081	140, Berr 1286 18, 000 (280 200, 1311 (160 200, 200 (180 200, 200 (180 1182, 377 (100 250, 584 [134	
	Quantity.	488 513 79,596 1,611,715 19,611,715 106,410 196,511 6,570	0 0 0 0 0	314.38 28.88 28.68 28.68 29.68 20.68 30.88	
	Unit of quantity.	Canadas Arrobas do do Pounds Canadas Canadas Outavas Outavas	0 0 0 0 0 0 0 0	Canadas Arrobas do do do Teorada Canadas Sides	
	Articles.	To fortign countries. Rum. Cottom Bugar, white. Bugar, wh	Total	To ports of the empira. Rum Cotton Bugar, white Bugar, white Bugar, white Hides, saled. Thouse dry Chest countries	009

Statement of the value of exports from the port of Pernambuco to foreign countries, and to the provinces of the empire of Brazil, during the year ended June 30, 1863.

Foreign countries.	Value.	Provinces of the empire.	Value.
Sweden and Norway Holland Great Britain France Spain Portugal United States Argentine Confederation Uruguay Chili For consumption on foreign vessels	Mi/reis. 72, 228 568 207 000 5, 268, 640 303 986, 614 765 1, 037, 118 172 1, 863, 745 866 1, 277, 399 591 1, 493, 955 026 15, 117 205 451, 067 000	Para Maranham Ceara Rio Grande del Norte Parahiba Alagoas Bahia Rio de Janeiro St. Catharine San Pedro del Sul	Milreis. 138, 528 333 6, 137 160 31, 788 927 41, 309 120 89, 950 184 301, 878 308 52, 634 226 657, 676 122 60 000 497, 121 161
Total	12, 471, 784 766	Total	1, 817, 083[54]

Comparative statement showing the description and quantity of the articles imported into	escription	and que	intity of	the arti	cles imp	orted in	ito Peri	атьисо	from a	ll count	ries du	ring th	gears 1	Pernambuco from all countries during the years 1858,-'59,	,-'60,-'61	61,-'62.
Articles	Year 1858.	Year 1859.	Year 1860.	Year 1861,	Year 1862.	U. States.	Gre't Britain and depen- dencies.	.airtenA	Belgium.	France.	.ag'oT segaH	Holland. Italy.	Portugal	River Plate.	Spein.	Brasil. ports.
Ale and porter barrels, &c. Brat. Brat. Brat. Checker Codels Code	6. 1	2012年11年 二発二年に第14年2日 4年21日 2012年11日 12日 12日 12日 12日 12日 12日 12日 12日 12日	11. 13. 13. 13. 13. 13. 13. 13. 13. 13.	8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8	136 8 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	306 1407 1407 1407 1407 360 360 360 360 360 360 360 360 360 360	7, 302 8, 361 1, 1, 170 1, 170 1, 170 1, 170 1, 180 1,	25.00 88 8.00 8.00 8.00 8.00 8.00 8.00 8.	110 20 20 20 20 20 20 20 20 20 20 20 20 20	3,000 5 100	25 25 25 25 25 25 25 25 25 25 25 25 25 2	\$0.00 \$0	200 3000 3000 3000 3000 3000 3000 3000 3	1,70,785	2008 2009 2000 171 I	68.74 4730 4730 68.90 11.90 68.6

Statement of imports from the United States in American vessels, at the port of Pernambuco, during the year ended June 30, 1863.

· Articles.		Quantity.	Value.
FlourLard		71, 314 1, 550	\$572,852 5,960
Crackers	do	5, 236	6, 673
Kerosene oil		1,068 6,998	10, 250 2, 095
Blacking	barrels	32 77	1,034 2,000
Soap	boxes	225	1,500
Pitch Nails	barrels	25 125	600 741
Tea Sundries	chests	433	12, 920 38, 676
Total			655, 301

Statement of imports from the United States in foreign vessels, at the port of Pernambuco, during the year ended June 30, 1863.

Articles.		Quantity.	Value.
Flour	barrels	23, 430	\$193,00
Lard		1,185	4,56
Crackers		600	750
Kerosene oil		249	2, 47
Wrapping paper		5, 231	1,56
Blacking	barrels	20	640
Rosin		50	1,30
Soap		63	42
Butter		40	500
Candles	boxes	20	200
Lumber		40, 387	1,010
Tea		75	1,500
Specie	• • • • • • • • • • • • • • • • • • • •		20,000
Sundries	• • • • • • • • • • • • • • • • • • • •		13, 500
			241, 43

Statement showing the foreign shipping entered at the port of Pernambuco during the year ended June 30, 1863, and comparison of total tunnage of each nation with preceding year.

Country to which they belong.	Number of ships.	Tonnage.	Barks.	Tonnage.	Brigs.	Tomage.	Всвоовет.	Tonnage.	Polaceas.	Tonnage.	Smacks.	Tonnage.	Total tonnage for the year 1862-'63,	Total tonnage for the year 1861+'62,
United States. Engiand Portugal Spain France. Sweden Holland. Hamburg Austria Denmark Italy Uruguay Horway Belgium Ludeck Chill Bremen Prussia Russia	5		1 1	355 349	3 2 1 		6. 17 3 5 1 1 1	2,350 376 792 113 156 108				1,750	70na. 11, 403 35, 276 11, 810 7, 223 7, 173 1, 696 1, 317 1, 095 1, 0964 633 674 534 339 301	79ns. 16, 794 34, 388 10, 192 3, 231 10, 217 1, 544 2, 005 314 2, 080 1, 736 455 514 448 448 419 313
Total	11	5, 276	118	33, 992	178	35, 778	36	5,697	4	645	14	1,750	83, 138	87, 224

Note.—The above does πot include vessels arriving in the "outer roads," calling for orders and supplies' or foreign steamers landing passengers and mails.

Statement showing the value of direct importations of foreign merchandise at the port of Pernambuco, during the year ended June 30, 1863.

84, 858 947
588, 756 346
147, 536 080
170, 944 650
691, 149 339
240, 414 000
297, 098 596
91, 908 015
87, 628 835
1, 636, 729 750
345, 961 956
27, 918 520
209, 263 822
12, 762 000
531, 658 332
5, 427, 457 211
484, 427 680
220, 299 575
203, 827 786
336, 341 969
201, 629 449

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Paper and pasteboard Reas Powder do Clothing do Salt do Wines do Specie do Other articles do	134, 679 756
Total in reas	15, 727, 949 387
Statement showing the value of the above, received from	each country.
United States Reas Great Britain do France do Portugal do Hanseatic cities do Uruguay do Spain do Argentine Confederation do Austria do	1, 793, 466 000 8, 310, 377 321 2, 888, 777 567 876, 005 931 586, 362 710 382, 398 250 229, 743 278 226, 280 266 152, 657 066
Holland do Belgium do Italy do Out ports of the province do	40, 033 984 105, 254 350 37, 315 084 99, 277 580

MACAYO-J. BORSTELMANN, Consular Agent.

July 1, 1863.

IMPORTS.

The only imports from foreign countries to this port during the year ended June 30, 1863, consisted of several cargoes of codfish from Newfoundland, and part of a cargo of sugar pans, iron, machinery, and coals from Liverpool, all coming via Pernambuco. All other import trade has been done coastwise from Pernambuco, Bahia, and Rio de Janeiro.

EXPORTS.

As will be seen by summary list of the same, herewith enclosed, the exports have been larger than in the years 1861-'62, and 1860-'61, particularly cotton. This increase is principally caused by supplies from Tenedo, (San Francisco river,) from whence the same, in former years, were sent to Bahia. The increase here in supplies from the interior of this province (Alagoas) has been very trifling, although much more cotton has been planted, which is accounted for by the fact, that from several parts of this province cotton has been directed to Pernambuco by railway instead of to this port, the roads to the stations being in better state, and, besides, for superior quality a much higher price being obtainable in Pernambuco than here. The average price of this article, during the preceding year, has been Rs. 15||000 per arroba on shore, against Rs. 9||000 in the year 1861-'62.

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SUGAR.

The exports have been smaller than in the year 1861-'62, but larger than in 1860-'61. The coming crop is expected to be a very small one, the cane having lately suffered from too much rain. The average price of this article during the year has been Rs. 1||580 per arroba, against Rs. 1||780 per arroba in the year 1861-'62.

HIDES.

The export has been below several preceding years. In consequence of the low price ruling for this article, supplies from the distant interior ceased entirely, the cost of transportation and the outlays in preparing the same being too heavy. The average price of this article during the past year has been Rs. 4||000 per arroba on shore, against Rs. 5||400 per arroba in the year 1861-'62.

Summary of exports from the port of Macayo during the year ended June 30, 1863, as compared with the years 1861 and 1862.

		Cotton.		!	Sugar.		Hides.
	Bags.	Arrobas.	Tons.	Bags.	Arrobas.	Tons.	Number.
To the United Kingdom and Channel, for orders	48, 348 750	259, 919 4, 027	3,713 58	127,776	692, 731	9,888	5, 887
To Gibraltar To river Plate Total coastwise*	332	1,992	28	4, 400 1, 020 32, 762	23, 890 5, 610 175, 455	341 80 2,506	2,604
Total	49, 430 43, 200	265, 938 237, 675	3, 799 3, 395	165, 958 175, 500	897, 686 965, 315	12, 815 13, 790	8, 491 9, 69 0
Against year ended June 30, 1861	26, 456	145, 568	2,080	108, 227	595, 290	8,504	8,887

^{*}Pernambuco: Cotton, 332 bags; sugar, 1,010 bags, or 5,336 arrobas; hides, 2,604. Bahia: Sugar, 190 bags, or 957 arrobas. Rio de Janeiro: Sugar, 31,562 bags, or 169,162 arrobas.

Summary of exports from the port of Macayo from the 1st of July, 1862, to the 30th of June, 1863.

	Bags.	Arrobas.	Tons.	Number.
Cotton Sugar Hides	49, 098 133, 196	263, 946 722, 231	10, 309	5, 857

H. Ex. Doc. 41-40

MARANHAM-WM. H. EVANS, Consul.

Statement showing the description and value of exports from Maranham to the United States during the quarter ended March 31, 1863, (compiled from official copy of invoices.)

Port.	Merchandise.	Value.
New York	Cotton, 410 bales	\$26,501 00 27,488 00
	Total	53,989 00

Statement showing the exports from Maranham to the United States for the quarter ended June 30, 1863, (taken from official invoices.)

Date of certificate.	Description of merchandise.	Where produced.	Whither sent.	Value, in- cluding costs and charges.
1863. June 1 17 17 23 23	HidesCottonCotton, hides, balsam copaiba	do	do do do	16,608 00 1,916 00 1,048 00

Остовек 20, 1863.

I have the honor to make the following report on the trade of this consular district for the year ending September 30, 1863.

There have arrived at this port during said period six American vessels, the aggregate measurement of which was $1,009\frac{7}{05}$ tons. Owing to the destruction of the American vessels by the rebel privateers off this coast during the past summer, owners of such vessels as have heretofore been employed in trading regularly to this port under the American flag have been induced, in order to guard against capture, to place them under foreign colors; and of the number so transferred, there have arrived 8, making in all 14 vessels from the United States during the year.

Trade between the United States and this port has increased very considerably in general amount over previous year. From the returns of the custom-house for the past year ending September 30 I quote as follows:

Imports from the United States amount to	\$146, 246 00
Exports to the United States amount to	104,715 00

The value of the trade for the previous year (1861-'62) was reported by the same authority as follows:

	\$142, 158	00
Exports to the United States	53, 499	00

Total		
Increase in favor of the present year	055,304	00

The articles exported to the United States (under authenticated invoices,) and their values, including costs and charges, during the years 1862-'63, (each ending September 30,) will be seen by the following statement:

Articles.	Value, including costs and charges.				
	1862.		1863.		
Hides		00 80 00 22 25 18	\$56, 438 00 14, 532 41 2, 404 50		
Total	118, 423	44	74, 345 91		

Cotton.—The principal article exported from this province at present is cotton. I am informed that a few years since planters here gave their undivided attention to its cultivation, but owing to the continued low prices, the scarcity of laborers, and the heavy export duty of 12½ per cent. levied thereon, it was subsequently almost totally abandoned. The high prices of the last two years, however, has revived an interest in the article, and we find the production considerably increased. Only a small portion of the crop of the present year has been received from the interior; it is thought, however, that the amount produced will reach 50,000 bales.

The following statement shows the number of bales (of 200 pounds each) received from the interior, and the number exported during the years 1861, 1862, (ending December 31,) and to September 30 of the year 1863:

-	1861.		1862.		18	63.
Months.	Entered.	Exported.	Entered.	Exported.	Entered.	Exported.
	Bales.	Bales.	Bales.	Bales.	Bales.	Bales.
January	4,962	2,806	4,370	2,912	5, 576	2,448
February	3,053	2, 112	1,528	2,054	3,054	9,029
March	4,700	3,615	3, 395	2,492	2,543	3, 391
April	2,430	2,813	2, 116	8,467	1,376	3,746
May	2,693	4,618	1,893	5, 359	1,706	2, 444
June	1,991	2,855	1,433	2,634	470	2,431
July	1,481	3, 338	1,971	355	1,363	1,547
August	2,380		1,625	2,701	630	936
September	2,281	2,614	1,711	1,522	859	1, 130
October	1, 951	3,346	4,867	1,385		
November	2,537	2,470	6,741	3, 178		
December	5,938	3,606	7,846	5, 260		
Total	36, 377	34, 193	39, 496	38, 299	17,577	27, 102

The following table shows the destination of exports of cotton during the same period:

То—	1861.	1862.	1863.
	Bales.	Bales.	Bales.
Liverpool	22, 582	22, 827	20, 956
Oporto	10,472	11,025	
Queenstown		2, 195 ·	
Barcelona		809	936
Lisbon	574	789 '	270
New York		431	1,003
Havre	15	220 i	1, 309
Para			280
Total	34, 193	38, 299	27, 102

The average price of cotton during the year 1861 was Rs. 8||000; 1862,

Rs. 14||000; and 1863, Rs. 20||000, per arroba of 32 pounds.

Hides.—The whole number shipped from this port to the United States during the past year, ending September 30 was 16,014—the value of which is given in the table of exports, and which shows about the same number as exported the previous year. The average amount and destination of shipments of hides from this city will be seen by the following, which embraces the number exported during the first six months of the present year:

	Hides.
To Lisbon	
To New York	
To Oporto	1, 208
To Havre	463
	28, 911

Sugar.—The crop of sugar for this year will be very small as compared with last year, owing to the deeper interest taken in the production of cotton, There has, however, been a general increase for some time in the amount of sugar produced in this province. Indeed, no longer than 8 years ago three-fourths of the sugar consumed in this city was imported from the province of Pernambuco. At present the production is superior to the consumption, and large quantities are exported. The total value of the sugar exported from this port during the year 1862 was reported at \$113,491, (American currency.)

The following statement shows the exports of sugar for the first six months of the present year:

То—	Barrels.	Half barrels.	Sacks.
Para Oporto Lisbon	1,906 815 386	17	40 1, 387 2, 766
Liverpool Havre New York	20	1	2,700 9,026 1,646 100
l'arnahiba Ceara Granja	128 20	1	
Pernambuce	1		
Total	3, 284	20	14, 965

The price current of this date quotes sugar as follows:

First quality white	3 700 reas per arroba.
Second quality white	3 000 reas per arroba.
Ordinary raw	1 800 reas per arroba.

The same may be considered the average prices during the past year. Rice.—During the past quarter there have been some small shipments of rice from this port to New York, amounting altogether to 500 sacks of the value of

\$2,679 22. These are the first shipments of rice ever made from Maranham to the United States; for although it is claimed that the best rice of Brazil is produced in this province, its quality is only equal to our "Carolina second." During the first six months of this year the exports of rice were as follows:

	Sacks.
To Pernambuco	1, 950
To Bahia	
To Rio de Janeiro	202
To Ceara	129
To other Brazilian ports	184
	3, 159

Maranham rice is rarely exported to foreign countries, being distributed, as a general thing, among the ports of the empire, as seen above. The annual crop is estimated at 170,000 arrobas (of 32 pounds each,) about one-half of which is exported.

IMPORTS.

I have no special change to note in imports from the United States. There have been received during the year 5,400 barrels of American flour, which is about the same number received the previous year, and one-half of the whole amount imported. The average price of flour the past year was \$10 per barrel.

A new article of import, and for which there seems to be an increasing demand throughout the province, is kerosene. Large quantities have been import-

ed during the year, and sold at highly remunerative prices.

It is gratifying to observe that the import trade is being conducted at present upon more liberal principles than formerly. For some years past the trade has been monopolized by a few large houses, employing their own vessels, and unwilling to grant to others the privilege of importing (by their vessels) direct. Arrangements, however, have recently been made by which such restrictions are removed, and retail merchants are now enabled to import on their own account. While this, without doubt, will lead to increased importation, it will also have the good effect of establishing a steady American trade in lieu of the speculative business conducted in times past.

I have no change to note in any of the laws affecting commerce.

The following statement shows the arrivals and departures of vessels of all nations during the year 1862:

X X	ENTERED.			CLEARED.		
Nationality.	Vessels.	Tonnage.	Men.	Vessels.	Tonnage.	Men.
American	11	2, 841	109	9	2,880	102
Austrian	1	219	9 •	ĭ	271	14
French	10	2,048	121	11	2,820	124
Spanish	6	947	64	6	1, 234	63
English	16	6, 228	226	14	5, 572	195
Portuguese	20	7,559	303	18	7,923	242
Russian	1	462	14	1	590	14
Hamburg	2	341	24	2	548	22
Total	67	20, 645	870	62	21,838	776

The following shows the arrivals and departures of vessels (Brazilian only) engaged in the coasting trade for the year 1862:

Places.	ENTERED.			CLEARED.		
I ideas.	Vessels.	Tonnage.	Men.	Vessels.	Tonnage.	Men.
Cears	15	4, 912	395	10	3, 280	305
Para	3 8	6, 488	620	32	5,600	551
Pernambuco	5	733	46	6	1,083	61
Parnahiba	10	1,726	135	11	2, 126	164
Sergipé	1	255	12	·····i	205	10
Total	69	14, 114	1,208	60	12, 294	1,091

Total number of arrivals and departures during the past five years.

Years.	FOREIGN VESSELS.			COASTING VESSELS.		
I ears.	Entered.	Cleared.	Entered.	Cleared.		
1858	68 83	66 78	59 58	64 65 68		
1860	76 73 67	74 72 62	73 70 69	68 60 60		

The year has been an unusually healthy and prosperous one for Maranham. The city, considered as completed years ago, has suddenly revived, owing to the great demand and remunerative prices paid for productions of the province, and numerous public improvements, as also a large number of business houses and private residences, are in course of construction. Gas-works have been completed during the year by an American company, and are in successful operation.

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PERU. 631

The construction of improved works for supplying the place with water, I am led to believe, will also be given to American citizens, by whom is owned one-half of the stock of the company (\$100,000.) It is a fact, and worthy of note, that a decided preference is given here to American artisans in the distribution of contracts for public and private improvements. Formerly Brazilians were induced to believe that nothing could be good or efficient except it came from Europe. The perseverance of our citizens, however, has greatly set aside their impressions, and we find ourselves gaining a footing in their good opinion which must result in great benefit to our countrymen.

PERU.

CALLAO-JOHN E. LOVBJOY, Consul.

SEPTEMBER 30, 1863.

In complying with sections 153 and 154 of consular regulations, I beg to state that the continuance of the war in the United States during the past year has prevented any extensive renewal of trade between that country and this.

The total value of exports from this port to the United States from October 1, 1862, to October 1, 1863, amounted to \$332,244 33. The articles exported consisted principally of sugars, goatskins, orchilla weed, calisaya tabla, and Italia. The export of guano to the United States has entirely ceased, but American vessels are still employed to a considerable extent in carrying this article to other parts of the world. The imports from the United States in American bottoms, during the year ended September 30, 1863, have been very small; most of the staple articles of trade are now imported from Europe.

Table A shows the amount of imports from and exports to the United States

for the year above ended.

Table B shows the number of American vessels which have arrived here during the same period, with their destination and outward cargo.

Table C shows the total amount of exports from this and several other ports

from January to July, 1863.

No new branches of American industry have been established since my last report. A grant has been obtained by Mr. Renton, of Newark, New Jersey, for the establishment of a submarine railway, to be located at the island of San Lorenzo, near this port. Should this be completed, it will be of great benefit to ships needing repair, as there are no facilities here at present for that business.

In my last annual report I called the attention of the government to the fact that quite a number of emigrants, so called, had been imported from some of the Polynesian islands. Subsequent to that, several other vessels arrived here with some hundreds more of those unfortunate people. When the privilege of importing these people was granted by the Peruvian government, it was intended that they should be introduced as voluntary apprentices, similar to the Chinese coolies. But it having been ascertained that the privilege given had been grossly abused by those engaged in it, and that instead of coming voluntarily, these unfortunate people in many instances were stolen, by being induced to come on board the vessels by deceitful promises, and then retained by force, the grant has been revoked, and quite a number of them have been repurchased by the government and sent back to their native islands. Large numbers died after arriving in this country, having been found perfectly useless as laborers. I am sorry to say that some American citizens were engaged in this inhuman traffic. No new regulations have been introduced during the year past which would affect American industry. Digitized by Google A survey of the guano islands, "not including the Chinchas," belonging to Peru, has been made by the government during the past year, and the result may be briefly stated as follows:

Places.	Tons.	Classes.	Value.	Total.
Lobos island	3,000,000 1,000,000 1,500,000 2,500,000	1st class 2d class 1st class 1st class	30 "	\$90, 000, 644 20, 000, 644 45, 000, 644 75, 000, 687
Total	8, 000, 000			230, 000, (44

In addition to this, there is sufficient guano on the Chincha group to form a supply for quite a number of years. Although the guano is a source of great revenue to the Peruvian government, I cannot but think that it is an injury to the country, as while it lasts no energetic efforts will be made to develop the agricultural and mineral resources of the country. Agriculture is yet in its primitive state, and far behind what it was in the days of the Incas. And the inexhaustible wealth of the Andes still remains hidden, for the want of proper energy, industry, and skill to bring it to light. The government is engaged in surveying a route for a railroad from Lima, some 150 miles into the interior, and there is a fair prospect of its succeeding. Great obstacles have to be overcome to complete it, but none greater than have been made to yield to perseverance and skill in other countries. Should it be completed, it will unfold a new and glorious era in the annals of Peru.

A table showing the imports to and exports from Callao to the United States during the year ended September 30, 1863:

IMPORTS.		EXPORTS.	
Description.	Value.	Description.	Value.
General	\$595,000 00	Sugars Calisaya tabla. Cotton Goatskins Italia. Orchilla weed Wool Tin and copper ore Canuto	25, 513 7 15, 026 4 1, 417 9 11, 417 9 11, 9-2 5 341 7

RESUMÉ.

Importations	\$595, (141-14)
Exportations	332, 244
•	262 735 17

633

Statement showing the number of American vessels arrived at and departed from the port of Callao during the several quarters of the year ended September 30, 1863, together with description of outward cargoes and destination.

Period of arrival.	No. of vessels.	Departures and destination.	No. of vessels.	Cargo.
marter ended December 31, 1862 " March 31, 1863 " June 30, 1863 " September 30, 1863	. 19 . 48	Antwerp Cruise, whaling England France Genoa Hamburg Holland Iquique Panama Punta Arenas San Francisco Spain Valparaiso		Guano. Oil stores. Guano. Do. Do. Do. Do. Ballast stores. Do. Flour. Ballast stores. Guano. Ballast stores.

RESUMÉ.

Guanocargo	134 vesse	ls.
Flour do.	1 "	
Ballast stores do	4 "	
Oil and storesdo	2 "	
	141	

Statement showing the value of the national merchandise exported from the several ports of Peru for the six months ended July 1, 1863.

Allao	\$11,790,274 00
tlay	998, 685 00
lrica	1,579,954 00
quique	1, 943, 342 00
ayta	419,373 00
Total	16, 731, 628 00

Tumbez-D. Card, Consul.

SEPTEMBER 1, 1863.

I have the honor to transmit to the department, in accordance with the conar instructions, such information as I deem of interest concerning the comrce, &c., of this consular district.

Cumbez is, by the laws of Peru, a "porte minor," and no foreign vessels or ds are permitted to enter here, (except in cases of distress,) without having t passed the custom-house at Payta, and obtained a permit to enter this port. this rule there are but two exceptions: one in favor of American vessels eneed in the whale fishery, (as defined by treaty,) and the other caused by a

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decree of the Peruvian government, issued in March, 1863, by which lard and rice are admitted free of duty, and may be landed at Tumbez, without the for-

mality of passing the custom-house at Payta.

For two or three years past the number of American whale-ships visiting this port has been constantly decreasing, owing to some extent to the opening of new sources of supply for the "recruits" needed by such vessels, and the high price demanded for such recruits here; but mainly to the want of success of the vessels engaged in that pursuit in this portion of the Pacific. Causes growing out of the rebellion in the United States have also contributed materially to make this decrease of vessels more rapid than it would otherwise have been.

The decree admitting lard and rice free of duty has led to the introduction of considerable quantities of the former article of American production. It comes principally via Guayaquil, and no statistics are preserved, showing its amount or value. The operations of the decree alluded to, unless extended, will cease at the expiration of eighteen months from the date of its passage.

The agriculture of this portion of Peru is, owing to the want of rain, of very limited extent. The arable land is confined to the comparatively small tracts subject to annual overflow, and the quantity thus irrigated and fertilized seems. from some natural cause, to be constantly decreasing. There are conclusive proofs of the progress of this desiccation in considerable tracts of land, in profitable cultivation up to a recent period, that are now entirely barren, for want of moisture.

The principal agricultural productions are sweet potatoes, corn, and pumpkins or squashes. Formerly there were several plantations of sugar-cane in this vicinity; but, with two or three inconsiderable exceptions, these have now dis-

appeared.

The high prices recently and at present borne by cotton and tobacco, have induced some attempts at the cultivation of those crops in this vicinity. The tobacco culture has met with fair success, so far as quantity is concerned; what the quality will be, it is too early yet to determine. The experiments in the cultivation of cotton have demonstrated that no considerable success can be looked for without thorough and systematic artificial irrigation, and measures are being taken in several instances to procure machinery for that purpose; but several obstacles will retard the success of the cotton culture here. borers are few and difficult to be obtained, and owing to causes growing out of the prevalent social and religious systems, the labor of any given number of workmen is available to little more than one-half the extent customary, where different systems in those respects prevail. 2d. The best lands are so subdivided into small tracts, and held at so high a rate, that it will be difficult to form plantations of sufficient extent to permit the economical application of irrigating machinery. It is only a very high price for cotton that can warrant its production by the means that must be employed here.

Decisive indications of the existence of petroleum have been discovered at Mal Paso, sixteen miles south of Tumbez; but the explorations have not been carried to a sufficient extent to determine whether it can be obtained in sufficient quantity to warrant its manufacture for the purposes of commerce.

PAYTA.—C. F. WINSLOW, Consul.

DECEMBER 8, 1863.

I have the honor briefly to fulfil that part of my instructions relative to an official report upon the commercial interests of this consular district.

635 PERU.

Ever since the discovery and surveys of guano upon the Lobos Islands it has been presumed by resident merchants and speculators that this material might be worked, sold, and exported to foreign countries; and since these islands hold about the same local relation to Payta as a port of entry or clearance for shipping that the Chincha Islands hold to Callao, it has been equally supposed that Payta might some day become a port of much commercial importance therefrom.

Ultimately, no doubt, such will be the case, especially if the new efforts to obtain fresh water for the supply of the population shall succeed. geological structure of the coast, however, renders all experiments of this kind somewhat problematical. Besides, as there is little persistency in the determination of the government, it may be long before this desideratum may be accomplished.

The repulsiveness of the landscape, and of the locality in general, is somewhat compensated by the commodiousness of the bay and the agreeableness of the climate, and the supply of water is the only thing required to bring all classes of vessels sailing in the neighboring waters to this harbor to make it a

place of considerable importance.

It has only been of special value, heretofore, to the whaling fleet of New England, as a periodical resort for giving liberty to seamen after long and tedious cruises at sea, for seeking medical and surgical relief, and for refreshing with vegetables, especially onions, their most valuable anti-scorbutic, which is grown in the interior.

The working of the Lobos Islands failing, and the whaling fleet diminishing from year to year, Payta would become a port of less and less importance.

But the recent and present civil troubles in the United States, extending their influence all over the globe, either directly or indirectly, have not failed to be felt here in important agricultural and commercial respects.

COTTON.

The necessities of the English market for cotton have induced capital to move in its cultivation in the inter-tropical regions of Peru. It was wholly neglected by the Spanish invaders. But the soil and the climate being both naturally adapted to its growth, it has continued to flourish as a wild plant. Indeed, in the most favorable localities it becomes a tree of twenty and twentyfive feet in height, of considerable breadth, and throws out large biennial crops for ten or twelve successive years. This wild growth, under the pressing wants of the commercial world, was seized upon by enterprising persons after our internal troubles began, as an indication of its possible improvement by cultivation. Accordingly, after collecting, at cheap rates, say six or eight cents per pound, the wild staple, (a specimen I send in a package marked No. 11,) and exporting it for trial upon British looms, an enterprising English gentleman employed the services of one of our own merchants and civil engineers, who had already written a valuable treatise upon this subject, to lay out a plantation in the rich valley of the Chira, about twenty-five miles from this port. The valley of the Chira is a river bottom averaging more than two miles in width, extending from the bay to the Andes, and capable of irrigation from a small river that winds through its rich alluvial deposits.

The Chira is, perhaps, the largest river, and the valley, perhaps, presents the

finest soil for cultivation of cotton on the western side of the Andes.

This spot was selected, and by a free outlay of capital several hundred acres of arid, neglected wilderness, in an incredibly short time have been turned into magnificent and productive cotton lands.

The water is raised by expensive machinery and led by ingenious devices and gigantic causeways, in such a manner as to insure abundant crops of un-Digitized by GOOGLE

failing vegetation.

VALUE OF THE FIRST SHIPMENT OF COTTON.

Although it was not two years since the first blow was struck upon the virgin soil, the next steamer, I am informed, will take to England a quantity of cotton which is valued at from \$10,000 to \$15,000. This is the first pickings of cotton plants grown from seed planted within nine months.

THE TRADE IN WILD COTTON.

In the mean time the purchase of wild cotton in the interior of the country gradually advancing from six to twenty cents per pound, has stimulated the Indians to send to market the proceeds of wild plants, and to plant the native seed in favorable localities, and the successful operations in the valley of the Chira have encouraged the initiation of similar enterprises with Peruvian capital in all the valleys favorable for its cultivation that skirt the Andes.

VISIT TO THE INTERIOR.

In a recent visit which I made to the great synclinal valley of the Andes, as far as Huancabamba, one of the sources of the Amazon, after passing ninety miles of almost trackless desert of drifting sand, I came to the fertile regions that open between the spurs of the Cordilleras. These are laid out into large estates called haciendas, embracing alike mountains, slopes, and valleys, with climate varying with altitude, and adapted to the cultivation of all classes of vegetable products.

The valleys which ascend with the greatest inclination are fitted for all tropical productions, and recent experiments with cotton show them to be especially adapted by their soil, by periodical rains, and facilities for irrigation,

for the cultivation of this staple on a vast scale.

In many places it is merely necessary to repair the canals, which often in former times extended for leagues and watered immense districts, while in others

canals are being now made at great expense.

At Carrasquilla there is a gigantic enterprise of this character nearly completed. This canal everywhere is six feet wide, or more, is cut in the first portions of its course through rock and rocky debris, from twenty to thirty feet in depth, and extends six miles for the purpose of irrigating the lower region of the valley for the exclusive cultivation of cotton. So, too, further up in the direction of Salatral has commenced the planting of cotton, which has already begun to yield in abundance.

The Egyptian and sea-island cottons grow in all these places with an improved fineness and length of staple; and the wild cotton, by cultivation and

mixing, is becoming much improved in quality and of great value.

The cost of transporting cotton from these remote interior regions on the backs of mules to the seaport of Payta, is from \$4 to \$5 the cargo of 350 lbs.

It will thus be seen that when the machinery for cleaning cotton is introduced in Peru, and enterprises already commenced and in prospect are well established, with persistent and well-directed industry this consular district must become an important locality for the exportation of this useful staple.

To Mr. Duvall, our own countryman, is this district of Peru indebted for the introduction of cotton-planting, which in a few years will amply enrich all who

have commenced its culture.

PROSPECTS OF PERUVIAN COTTON-PLANTING.

The Egyptian cotton-plant, when once started, grows thriftily, and in four months begins to yield. The native cotton yields in eight months. Bolls open every successive day, so that picking on large plantations will be a continuous labor. It is said that there are two seasons to the yield of the wild cotton, and

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that the trees continued to thrive for ten years. The cultivated cotton of foreign varieties seems to differ from this habit of periodicity, and unfolds a continuous and uninterrupted harvest and becomes perennial.

THE GREAT SYNCLINAL VALLEY.

Having stated thus much of the agricultural capacity and condition of the valleys that penetrate the spurs of the Cordilleras on this side of the continent, and the rich harvests of cotton that before long (above all other products) will be yielded by them, I will say a word of the great capacity of the great synclinal valley of the Andes in this latitude, as far as my journey allowed me to observe it.

I find the Andes clothed with vegetation throughout my ascent; and the summits of the Pacific Cordilleras, instead of being peaked, like the lower ridges, with projections of barren rocks, were as beautifully rounded and verdant with grass and shrubs as the hills of Vermont. Cattle even were roaming and grazing not far from the main passes of the Sierra. But on reaching the summit the eye at once stretches eastward over an immense valley of from 30 to 40 miles in width to another ridge or range of mountains, whose eastern faces slope down into the plains of Brazil.

Between these ranges is the great synclinal valley of which I speak; at the bottom of which flows the river Huancabamba, one of the headwaters of the Amazon. The river is grand, and the fertility of the region immediately becomes a most impressive conviction. On descending and winding from ridge to ridge, I was struck with the abundance and luxuriance of the great varieties of

new plants and flowers.

But the most remarkable thing was the extensive cultivation of this great region by the Indian population. The slopes and bottom of the valley seen from high points were cut up into plantations and gardens. The climate is mild, rains are frequent, the periodical rains unfailing, and channels for irrigation were seen everywhere. The soil is rich, and there is no fruit nor plant which might not be cultivated with success.

Cochineal and Peruvian bark are obtained in these regions. Flax abounds, of the finest quality; and I have no doubt cotton could be largely cultivated. The great drawback, however, in these interior regions is the difficulty of transportation of all agricultural products to the sea-coast. But such a magnificent and luxurious country, combined with so mild and salubrious a climate, I have rarely seen equalled in extensive travels over the globe.

The ultimate construction of a railroad over this part of the Andes did not appear to me wholly impracticable; but the time and money required for so

vast an enterprise will probably delay the undertaking for generations.

EXPORTS AND IMPORTS OF PAYTA.

There has probably been but little change in the exports and imports of other articles of native growth or merchandise since the last annual report of my predecessor.

Tabular statement showing the description and value of the exports from the port of Payta to the United States (all the productions of this consular district and for the New York market) for the year ended September 30, 1863.

Hides and goatskins	\$36,841 66
Peruvian bark	3,007 70
Cotton	7, 880 75
Wool	1,568 50

Total....... 49, 298 61

The largest exports in value are made to England in orchilla, Peruvian bark, cotton and cochineal. The orchilla business is a heavy one.

IMPORTS.

The most important article of import to this district is flour, which is subject to a duty of two cents per pound, and this is brought from the mills of Chili.

A small trade is carried on by many persons with whalers, and with the interior, and along the coast. But the times are considered dull, and agricultural enterprise is unimportant except in cotton-cultivation.

ARGENTINE CONFEDERATION.

BURNOS AYRES-H. R. HELPER, Consul.

OCTOBER 12, 1863.

* * A new tariff has recently been enacted by the Argentine congress, imposing, among other changes, a duty of seventeen and one-half per cent. on lumber, which hitherto has always been admitted free of duty. The old duty of ten per cent. on all articles exported from the republic is still retained without any modification whatever.

Statement showing the nationality and number of foreign vessels, together with their cargoes, arrived at and departed from Buenos Ayres during the quarter ended December 31, 1862.

Nationality.	Cargo inward.	Value.	Cargo outward.	Value.
Holland	154,798 feet lumber } 378 packages shingles }	\$2,439		
Denmark		•••••	375 bales wool	\$ 54,703
	Total Imports American vessels.	2, 439 164, 468	Exports American vessels.	54, 703 695, 261
	Total inward	166, 907	Total outward	749, 964 166, 907
			Excess of exports	582,057

Statement showing the number and nationality of all vessels, other than American, arrived at and departed from Buenos Ayres with cargoes from or to the United States during the half year ended June 30, 1863.

Nationality.	No.	Cargoes.	Value.
Argentine Confederation. Swedish Prussian Holland English Danish Bremen	2 1 5 1 2	219 bales wool, 3,975 dry hides, 3 bales feathers. 20,313 dry hides, 105 dry horse-hides, 50 bales wool 542 bales wool, 2,000 dry hides. 1,313 bales wool, 34,651 dry hides, 29 bales goatskins 2,220 dry hides, 613 bales wool. 5,290 bales wool, 6,264 dry hides, 3 bales sheepskins, 16 bales goatskins and sundries. 5,771 dry hides, 450 bales wool, 2 bales feathers.	\$41, 978 88, 474 80, 195 278, 478 73, 082 91, 455 68, 689
Austrian		450 bales and 129 seroons wool, 2,259 dry hides. Total exports in foreign vessels	82, 973 805, 324 1, 040, 574 1, 845, 898 832, 707 1, 013, 191

PART II.

NAVIGATION AND COMMERCE

OF THE

UNITED STATES WITH FOREIGN COUNTRIES

DURING THE

YEAR ENDED SEPTEMBER 30, 1863.

H. Ex. Doc. 41-41

THE NAVIGATION AND COMMERCE OF THE UNITED STATES WITH FOREIGN COUNTRIES DURING YEAR ENDED SEPTEMBER 30, 1863.

Where for Oct			A.TORASAV	8.18	772		MADE OF FROM CONSULAR RELURIS.	RECORE	880		
CHARLE OF CONSULAND CHARLED CH								Own			
Cold Where from Cold Where for Cold Where for Cold Where for Cold Where for Cold Where for Cold Where for Cold Where for Cold Where for Cold Where for Cold Where for Cold Where for Cold Where for Cold Where for Cold Where for Cold Where for Cold Where for Cold Where for Cold Where for Cold Where for Where f	COUNTRY, CONSULATE, NAME OF CONSUL, AND DATE OF RETURNS.		ENTERED.		CLEARED.		INWARD.			OUTWARD.	
Extraction 13 New York 13 New York 14 New York 15 New York 15 New York 15 New York 15 New York 16 New York 16 New York 17 New York 18 New York 18 New York 18 New York 19 New York		No. of vessels.	Where from.	No. of vessels.	Where for.	No. of versels.	Description.	Value.	No. of Yessels.	Description.	Value.
1 1 1 1 1 1 1 1 1 1	BRITISH DOMINIONS. LIVERPOOL. 7. H. Duding.										
Suggepter S. Before reported S. Before reported San Francisco San Fr	Quarter ended Decem- ber 31, 1962.*	×	In port	ដីស	New York. Calcutta.			-	13		
Bollegyore Bol				?	FoundationBoston				200		
San Francisco 1 San Francisco 1 San Francisco 1 San Francisco 1 San Francisco 1 Sold 1					Singspore Bomber	e R			~		
1 In port					San Francisco						
113 New York 68 New York 69 New York 60 New York 60 New York 60 New Orleans 113 New York 60 New Orleans 60 New				· [Sold .					Sold	
113 New York 68 New York 114 124 124 144 1	Dię			-		(113	193,251 bushels grain, 71,057 barrels flour, 87,480 staves,		• 		
133 New York 66 New York 4 List tea, 974 canala, 982 bbla, 68 General carge 60 Dalacta 60	gitize						5,677 bales cotton, 223 hhds., 30 tes., and 5,317 bxs. bacon;				
Cuba Cuba	d by	=======================================	New York	8 4	New York Calcutta		4,119 tes., 974 casks, 982 bbls., 961 pkes., and 251 kees lard:		8 •	General cargo	
Botton Dutce, 104 libra, 202 fee, etc. 2 do. 1 do.	C			40	Cube.		7,980 firkins, 5,886 pkgs., and		-	op	
A Portland Content of the conten	,			OR (Boston		bacco, 1,104 hbds,,232 tes.,865		• 00		
Havena Havena 1 Havena 1 1 1 1 1 1 1 1 1	0			* ~	Aspinwall	~	casks, 475 bbls., and 33 pkgs.		∝ -	do	
1 (Dringeral voyage have the house result, \$4777 1 do do do do do do do do do do do do do	g				Havana Lesborn	_	oll, 27,949 bay, cheese, 515 tes.		-	do	
In port to food to the state which blue per g find a food to the state of the port to the state of the port to the state of the port to the state of the port to the state of the port to the state of the port to the state of the port to the state of the port to the state of the port to the state of the port to the state of the st	[e				General voyage.		bage ries, 12, 434 bage off-cake.			90	
				* 2	In york		No brakes rage, 8,566 bblu, per trotests oil, 4M tens bugwood,		- 28	Sold	
							200		 ==		

ered, 190, 899.	schooner, 19 barks, 150 ships—172, and 35 in port. Cleared, 1 brig, 12 barks, 112 ships, 35 class not given—160, and 47 in port. Aggregate tonnage entered, 190, 899	∥ ĕ	not given—160	= brig, 12 barks, 112 ships, 35 class	d l	= ayd35 in port. Clear	I I	 19 barks, 150 shipe-	chooner,
	202			508	8		8		202
	1do	-		875 tons guano	_	do	_	Bolivia	-
	1do			129,600 palings, 18,559 deals	-	op.		Bucksport	_
	1 In port	-		3,725 bags sugar	٦-	In port	- -	Telephrene	-
:	1 General cargo	•		29,802 b'gs sugar, 2, 750 b'les bemp	Α,	Boston		Manila	_
	I In port	:		5,099 deals, 2,663 battens	-	In port	_	Cronstadt	_
	1 General cargo			Ballast	7	Calcutta	-	London	_
	1 In port			6.800 deals, 3.375 palings	٠.	In Dort	'-	Calais, Me.	-
	General caren			pipes tallow. 3 349 hales cotton linesod dates	-	Calentta		Rombe	_
:	2 In port	<u>.</u>		•	C4		CR	Rlo Janeiro	ct
	1 General cargo	<u>~</u>			* ~	In port	_		_
	1do	<u>~</u>			٠ ~	New York	_	Pachucaca	CR
	2 In port	<i>,</i>		40.650 bags rice.	~	op.	- 01	Basseln	
	do	~		21,285 deal ends.	•	United States	٦.		
:	Ido	_		_	e -	Q	<u></u>	Bangor	n
	1do	_		maer.	_	Montevideo			_
	1 30	<u>~</u>		59,561 bags rice, timber, and	*	Routon	*-	reangroup	•
	1do	<u>~`</u>			·	Philadelphia	-		_
	2 General cargo	<u>~</u>		50.121 bass rice, timber	» ~	Boston	C1 :	Moulmein	es
	1 In port	_		troleum off		In port.	_		_
	do do	~		hhde tobacco 1510 bble ne-	_	Cube	1-		
	1 General cargo	-		84,844 bush. grain, 1,056 bbis.	•	Boston		Dalumore	*
	I In port				•	In port			•
•	2 Sold	_		18,639 scantlings.		Sold	CN -		_
	Jdo.	<u>-</u>		=	2	St. John's	_		
	1 General cargo	_				New York	_	8t. John's	5
	1 In port	_				In port	_		
	1do	<u>~</u>		SU, O'LL Dags FICE	ه -	Callao	-		
	1 dodo	=		_	•	Rangoon	_	_	
	2 General cargo	<u>ر</u>		10W, 101 HEGS. TOBROCO.		Calcutta	_	Akvab	ĸ
:	bort	_		185 bhds and 102 casks tal-			•		
	J	_		tons logwood, 3,305 casks oil.		Calcutta	٠,		
	1 do			rice, 400 bbls, oxide zinc, 68		New York	<u></u>		
:	3 General cargo	=		S. 736 deals, 16,445 seanthings, 5 000 bales herry, 18 620 bases		Boston	eo .	Boston	80
		-		3,432 bbls. flour, 38,489 bu. grain,	80				
		\Rightarrow		lard, 2.726 bags oil-cake.	_				
	4 In port.	=		butter, 125 casks and 737 bbls.		In port	n		
:		_		lerd 150 know and 474 Arking	_	Calcutta	_		
::	1do	=		tallow, 241 tes. beef, 101 hhds.		New York	_		_
		=				Philadelphia	10	18 Philadelphia	2
					73				:

Navigation and commerce of the United States with foreign countries-Continued.

_		VESSELS	ELS.				CARGOES)E8		٠
COUNTRY, CONSULATE, NAME OF CONSUL, AND		ENTERED.		CLEARED.	1	INWARD.			OUTWARD.	
١	No. of vessels.	Where from.	No. of vessels.	Where for.	No. of vessels.	Description.	Value.	No. of	Description.	Value.
BRITISH DOMINIONS. LIVERPOOL. T. H. Dudley. Quarter ended March 31, 1963.*	\$	la port.	8582	In port. Bold Collan				81-82	In port. Sold Cost and general eargo. Salt and denomal cargo.	
				San Francisco Boston (Genoa. Montevideo Sr-ized and sold River Platte Philadelphia	\$	Before reported.				
	н	Now Orleans		Valparako	8	33 bales cotton, 366 hhda tobac- co, 17060 pips, and 285 hhd staves, 420 bils, hides. 1, 705, 395 bushels and 52, 807 bage grain, 42,170 bushels and 167 bags corn, 117,022 bush, wheat, 82, 758 bhis flour 275, 469 sere, 600 damaged boards, 3,284 bales hops, 578 blocks tin, 200			Cost.	
	8	New York	5-0	New York Calentia Cardiff Cardiff Cardiff		tallow, 900 barrols and 721 tree, broy, 300 barrols and 721 tree, broy, 300 barrols and 721 barrols and 721 barrols and 721 barrols peas, 900 tabs batter, 747 tierves lavt, 1,000 naturity, ke, 3 bide, to barrol, 300 barrols and 1,161 barrols and 1,167 barrols barrols and 1,161 barrols and 1,161 barrols and 1,167 barrols and 1,161 barr			Coal saft and from	

			: :			
Reized by admirate	Sold. In port	Sold Sold Sold	General cargo	Salt, fron, and coal. In port	General cargo and coal In port	General cargo
}			- 61	~~~	0:0	10.44
4 Circus and 2 bags rice, 375 box ment, 8 Urrers and 22 bags rice, 375 boxes and 120 barrels brend, 100 Urrers and 120 Hyb bags seed, 134 bags seed, 134 bags seed, 134 boxes madder, 1,162 doz. bronns, 342 bags through seed, 100 boxes baurels centle parrelemm of 1,700 barrels centle perrelemm of 1,700 pags, palls, 2000 barrels centle perrelemm of 1,700 pags, palls, 2000 balls, and 1,700 balls, cond.	bones, 6 tons and 800 pounds end, bones, 133 bales rags. 775 tons bone ash, 98 tons borns, 100 tons borngiths, 170 tons	bones, 567 tons bone ush. 16,000 bags rice. 18,951 bags rice. 19,000 bags rice.	2,843 barrels oil, 426 tons log- wood, 78 tons guano, 359 tes.	53,342 bushels grain, 266 hhds. robnece, 6,020 barrels dour. 831 bags and 536 sacke bark. 390 oars, 758 boxes bacon, 985 bags reprectiron bags ruperetiron bark, 100 kegs futter, 634 bags clover seed.	101,394 stocks wheat, 30 bags quartz, 193,083 bushels grain, 579 — quitekaliver, 10 barrels flour, 285 cusks, 66 barrels and 309 theres tallow, 25 bales wool, 1 case, Japanese goods, 14 tierees pickled salmon.	118,278 bushels granh, 103 hluls, bark, 63 casks tallow oil, 129 bundles rags, 25,277 bbls, flour, 130 barrels apples, 227 casks tallow, 60,636 bushels and 6 sacks wheat, 1,634 bage Indian corn, 175 therees fruit, 204 forces lard, 173 boxes bacon, 615 bags clover seed, 1,128 barrels crude and 3,535 barrels barrels crude and 3,535 barrels barrels crude and 300 barrels refined oil.
F-1						a
Solzed by adm'te	Sold In port.	SoldSold	Boston	Baltmore In port	New York Boston Calcutta. In port.	Philadelphia
-			- 68	22	2	10.4
Brance A vree	Montevideo	Rangoon Moulmein	Boston	Baltimore	San Francisco	Рыівдеірыв
	e cr	ннн	n	m	œ	on .

Navigation and commerce of the United States with foreign countries-Continued.

		VESSELS	EL8.				CARGOES.	88		
COUNTRY, CONSULATE, NAME OF CONSUL, AND DATE OF RETIRMS		ENTERED.		CLEARED.		INWARD.			OUTWARD.	
	No. of vessels.	Where from.	No. of vessels.	Where for.	No. of vessels.	Description.	Value.	No. of vessels.	Description.	Value.
BRITISH DOMINIONS.										
LIVERPOOL. T. H. Dudley.									•	
Quarter ended March 31,	O1	Portland		Callao In port	æ ∽∽	19,768 deals, 1,116 deal ends, 3,878 battens, 71,034 oleces timber.		~ 1	Ballast In port	
	-	Leghorn	111	Sold	,	438 tons marble, 400 — boracle acid, 746 bundles rags, 182 easts number stone 126 bbls				
	8	Callao	. 69	In port.	e .	4,289 tons and 1,000 sacks guano.		e .		
		Chinches Island		In port.		2,450 tons guano			In port	
	CR.	Manila		Montevideo	a	50,684 bags sugar, 8,434 bales hemp, 1 case eigurs, 490 piculs		~ ~	Ballest In port	
	an	Pachueses Valparaiso.	æ		~~ _	9,607 tons guano 9,607 tons guano 918 bundles wool, 117 bundles		~ ~	op.	
Digitiz	_			4	•			•	4	
ed l	1		_			OUT THE CO. INC. OF THE CO. INC.		•		
_{>>y} (<u>.</u>		145		145			145		
Onerter ended June 30,	94	In port		New York		,		8	rtos, and gen-	
ng]			3 –	King George's		•		α-	Cost	
e			a	Rio Janeiro Newport					Coal	
				Aden Philadelphia	\$	Before reported			Conl Conl Coneral cargo	
	_	_	_	Calcutta	_	_	_	_	Bals	

		61 00	San Francisco In port.		6	*~~ax	General cargo Hadlast Coal In port
					69.9		
Now	New York	88	New York. Boston 8old In port.		mnple, 395 ideres beet, 241 hbls, pork, 441 hales cotton, 985 bales piassava, 2 kegs bladders, 1,000 handspikes, 910 tons logwood, 50,274 bxs. bacon, 4,375 bbls, bacon, 1,760 tons guno, 600 boxes bread, 468 dog, breoms, 1,554 barrels and 100 boxes perfolemn, 1,000 barrels corn medi, 100 dozen buckees, 1,063 siches füstic,	8.8	General cargo Sold In port
Ā	Baltmore	HH	New York Boston	~	147 boxes provisions, 740 logs eddar, 325 barrels benzoin, 300 barrels tar. 36,060 bushels grain, 2,700 bar- rels flour, 419 oars, 484 boxes bacon, 2,161 bags quereltron		Salt 500 tons coal
Ž	Katansas		Boston	~~~ ~ ¤	16	æ	Salt
£	Philadelphia	808	Boston Philadelphia Cardiff Cardiff Bath		barrels Horr, 200 barrels and 207 tlerces beef, 15 hogsbadds tobacco, 16 807 bushels wheat, 22,425 bags grain, 1 box cents, 14 barrels spirits, 147 bundles rings, 702 boxes and 35 casks bacon, 99 bags bark, 19,537 barrels crude and 2,547 bar- barrels crude and 2,547 bar-		Ballert Genoral cargo and salt In port.
A	Boston	н	In port		5,000 plpe and 2,000 hogsbead . staves, 150 dozen painted pails, 956 boxes bacon.	 -	In port

Navigation and commerce of the United States with foreign countries-Continued.

		VESSELS.	ELS.				CARGOES	E.8.		
COUNTRY, CONSULATE, NAME OF CONSUL, AND DATE OF RETURNS.	1	ENTERED.		CLEARED.		INWARD.			OUTWARD.	
	No. of vessels.	Where from.	No. of verselu.	Where for.	No. of vessels.	Description.	Value.	No. of vessels,	Description.	Value.
BRITISH DOMINIONS. LIVERPOOL. T. H. Dudley. Quarter ended June 30, 1863—Continued.	a	Portland	æ	Boston	æ	149 barrels kerosene oll, 2,175 - barrels efficie and 175 bar- rels crade petroleum oll, 18,236 bubole, grain, 3,104			Not stated General cargo	
	œ	Kanila		New York	~~	S.234 bundles hemp, 15 tons sn. pnnwood, 29,381 bags sngar, 25 tanks eccentul off.		_~~	General cargo Sold	
	10	San Francisco	-4	Singapore In port.		J. 900 qr. sacks flour, 22 pack- 1,300 qr. sacks flour, 22 pack- ages tallow, 3 bales far, 1 case pictures, 83 bags silver ore, 1,200 tons guano, 118,888 bags		ri *	Corn.	
	64	St. John's, N. B.	æ	In port	~	wheat. 54,384 pleces timber, 52,900 .		а ~	In port.	
	-	Basseln	-	Boston	-	21,000 bags rice, 7,860 bundles		-	General cargo	
	-	Bombay	-	In port	-	4,787 baies cotton, 50 baies wood, 284 bags Unseed, 936 bandles		_	In port	
	•	Huelva		Boston	8	myro-balans, 470-tons-peroxide mangamese, 700 sukeves, 103 compty barrels, 614 tons pyrikes, 1,009 plates pig			General cargo Ballast	
		Pachucaca Howland's Island.		In port	 -	Copper. 2, 169 tons granno, 474 tons bonce, 54 tons heofs. 1, (MN tons granno			In port.	

		31 m G1	Philadelphia Newport	\$	Before reported.		Z 2 2 1		
		4	In port.						
				೯	1,630,569 bush grain,37,324 bbla.		• 		
ន	New York	য়-	New York	_	sticks funite, 1,002 tons log-		¤°	General cargo	
		- 30			staves, 150 cars, 682 sewing machines, 302 bbls. bans, 800		1 00 	In port	
_	Turney (1)	_	p p	_,	bbls. prepared corn, &c.		_,		
R			New York	∝ ~~	689 logs and 43 ends mahogany.		α <u>~~</u>	Conf.	•
<u></u>	5 St. John	C3 C	op.	 ~~	251,494 deal boards		or c		: : : : : : : : : : : : : : : : : : : :
-	2 London	٥-	Sold	~~			<u></u>	Sold	
_		-	In port	~~		:	•- <u>~-</u>		
	2 New River	-	Philadelphia	~ ~	2		<u>~</u>		
	A Parech		Sold	~ ,	palings.		~\ ~\		
_	/ AAy&U		Colontto	_					
_		-	Point de Galle	<u>۰</u>	121,629 bags rice		• ≃:		
_	_	*	In port.	_			_	:	
	8 San Francisco	_	Boston	8	57		~	<u> </u>	
	_	_	New York		flour, 356 casks tallow, 560		_		
_			Spezzia	_	flusks quickellver, 18 bales and		ლ ~_		
_			Sold	_	conner or 1 con morble		_	Poly	
_	1 Philadelphia	• ~	Philadelphia	`	32.046 bush.grain.46 hhds.bark.		٠.	General cargo	
	•)	76 bales rags, 21 bbls. flour,				
_	Dolelmone	_	Deltiment	•	&c.		_	120	
_	T Demining	•	Dalumore	7	Shis floor 1 004 bbla chrome		<u>-</u>		
					oll, 3,520 bags wheat.				
_	1 Shanghal	-	Hong Kong	-	1,249 bales cotton, 2 cases and		-	do	
_	Lechorn	_	-5	-	1 Dox, contents unknown.		_	Ç	
_		•		•	_		<u>.</u>	<u>. </u>	
_		_		•	and 4 pipes oil, &c.		_		
· 	Calais, me.	-	New I OFK	7	Spattern of OSS schools and		-	General cargo	
_	1 Almeria	-	Sold	_	22,800 bdls. esparto, 16 tons cop-			Sold	:
_	Tomber d'e Jel'a d	_	-	•	per ore.		_		
	1 St. George		Calcutta		29, 169 pieces deals, battens, and			Salt	
	,				deal ends, 4.800 pieces pulings.				
	Portland	<u>-</u>	Sold	_	1,926 bbls, crude petroleum, 107		<u>.</u>	Sold Bold	:
_		_			troleum.	_	_		
d: 68	thips, 6 barks, 1 brig-	-75 B	nd 40 in port, Clear	9 : pa	red : (S ships, 6 barks, 1 brig.—75, and 40 in port. Cleared : 69 ships, 5 barks, 1 brig.—75, 9 sold, and 31 in port. Aggregate tonnage entered, 83,681	and 31 in port.	Agg	egate tonnage entered, 83,681.	
			•			,	,		

* Entered

Navigation and commerce of the United States with foreign countries—Continued.

		Value.														::	7, 000 00
	OUTWARD.	Description.			General cargo	In port	ор	op	ор	ф			In port.	Ballast	In port Ballast	Ballast In port.	
28.		No. of vessels.			~	- or -	æ	H	-	-	115	-	80	***	01 ~ -		3
CARGOES		Value.												\$255,000 00 \$20,000 00	150,000 00	90°00 00°00 00°00	722 480 00
	INWARD.	Description.			48,316 pcs. deals, 7,172 pcs. deal	29,230 bags rice, 5,030 bdls. rat-	43,091 bags rice, 806 bags teel	367 tons bones, 33 tons bone and	295 squares teak timber, 150	pianks, o boxes tes, z boxes curry powders. 1,582 tons guano			Before reported	Grain and provisions 40,000 bush, wheat, grain, four,	and general cargo. General cargo, wheat, and flour. Bulphur, &c.	Deals, &c	
		No. of vessels.				- Ct	a	7	-	-	133		90	***	ot ⊷ -		3
	CLEARED.	Where for.			New York	In port.	фо	ор	ор	do			Cardiff	New York.	In port.	CardiffIn port	
ELS.		No. of vessels.			-	- 63	æ	-	1	-	115		•	* 10 10	ot ⊷.		ā
VESSELS	ENTERED.	Where from.			Bangor	Bassein	Rangoon	Buenos Ayres	Moulmein	Callao			In port	New York	Hamarong	Mangor Baltinore	
	•	No. of vessels.	-		a	Q	ct		-	-	135		80	6 0			
	COUNTRY, CONSULATE, NAME OF CONSUL, AND DATE OF RETINES		BRITISH DOMINIONS.	LIVERPOOL, T. H. Dudley.	Quarter ended Septem-	ber 30, 1863—Conf.d.					[g paristor.	Quart	Of 1802.	ogle	2	

	=	Callao. Liverpool Harlingen	8	In Port. Sold San Franctico Cardiff	18-11	Anterican provisions Guano Oaks	230, 000 00 430, 000 00 80, 000 00 10, 000 00 740, 000 00	790777	Peliant In dort Bold Glistross Bullast	
Quarter ended June 30, 1963.‡	4 8 HH	In port	84444	Cardiff Sold . Cardiff . In port . Cardiff .	84444	Before reported Before reported Guano Guano Wheek &c.	20,000 20,000 20,000 20,000 20,000 20,000 20,000	84444	Ballast Bold Ballast In port. Ballast.	
Quarter ended September 30, 1863.§	8 HT HHH	In port. New York. Callao. Liverpool	0	Cardiff New York Cardiff In port New York Cardiff In port Laboration In port	8		315,000 00 125,000 00 125,000 00 106,000 00		Ballast refroed tros. Ballast in port. Ballast and port. Ballast in port.	88, 000 00
COWER. 7. Harling, Consular Lgt. Quarter ended Docember 31, 1962.	8	Callao Harra St. Anna London	8	Hamburg New York London Laverpool			491, 000 00	8	Not mated	% 000 000 %
Guarter ended March 31, 1863.	-	No arrivals	7		-			-		
ber 30, 1863. Entered: 8 hips. Entered: 8 hips. Entered: 4 hips. Entered: 6 hips. Entered: 6 hips. Entered: 6 hips.	ships,	3 barks, 1 scho 1 brig—8, and 3 and 4 in port. 1 bark—7, and d: 4, class not	4+9t4	and 8 in port. Cleared: 9 ships, Cleared: 9 ships, Cleared: 6 ships, 1 brig, 1 soid 7 ships, and 1 in port. Aggregate. Cleared: 5 ships, and 3 in port. Aggregate tonnage entered, 3,429.	t. Agin and 3 in itered, 3	nner—12, and 8 in port. Cleared: 9 ships, 1 brig. 1 schooner, 6 barks—17, and 3 in port. Aggregate tonnage entered, 9,434. Sin port. Cleared: 5 ships, 1 brig. 1 soid. 2 mp. Aggregate tonnage entered, 6,536. Cleared: 7 ships, and 1 in port. Aggregate tonnage entered, 3,782. In port. Cleared: 5 ships, and 3 in port. Aggregate tonnage, 6,610. given. Aggregate tonnage entered, 3,429.	17, and 3 in poi	7. Ag	gregate tonnage entered, 9,434. 6.	

Navigation and commerce of the United States with foreign countries-Continued.

		VESSELS.	ELS.				CARGOES	ES.		
COUNTRY, CONSULATE, NAME OF CONSUL, AND		ENTERED.		CLEARED.		INWARD.			OUTWARD.	
	No. of vessels.	Where from.	No. of vessels.	Where for.	No. of vestels.	Description,	Value.	No. of vessels.	Description.	Value.
BRITISH DOMINIONS. SUNDERLAND. R. M. Hudson. Quarter ended December 31, 1962.*	HHHH	Amsterdam Autwerp London Rotterdam		Madras Barcelona Singapore	****	Ballast do do do do do do			Coal. 1,600 tons Coal. 620 tons Coal. 1,269 tons Coal. 1,279 tons	} \$8,344 50
Quarter ended March 31, 1963.†	4 8-4	Antwerp Rotterdam Not stated	4 844	Genoa. Calcutta In port.	4 844	Ballast do Not stated		4 044	Conl. 1,609 tons Conl. 1,000 tons In port	8, 344 50 2, 820 00 1, 750 00
OD de June 30,	- m m m	In portAutwerp		Rio Janeiro Singapore Rio Janeiro Riogapore Hong Kong	~ ~ *	Before reported		7	Coed 7,810 toms.	13, 605 00
Surfer ended Soptem.		Bremerhaven Rambung Raterdam Havre		Hold de Galle Point de Galle New York		Pallant do do			Sold. 4,000 tons	13, 645 00 6, 780 84

-					 -	3,222 tons. 8, 087 00		550 tons. 1, 700 00		1,400 tons. 42,000 00					1, 312	35.50	974 tons. 2, 922 00	. e		900 tons. 2, 250 00	., 8,	320 tons. 820 00
	Ballast For repairs do	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				Cosl. 3.22	Coal and fuel 1,04	Coal	Coal	Tron. 1,40		Coal		1,	Coal. 52		Fuel 974 tons	٠.	To nort			Coal
	#35, 000 00 1 12, 500 00 1	47, 500 00 4				64 10													- 6	-		
	800 tons guano					Before reported	000	do	Ballast	do do	op.		do	op	dodo		do	do	90	op	do	Ballast
	Southampton					Aden 2	Palta	Boston	Alicante1	Jamaica 1	Genom.	New York.	Namen 1	Genoa.	Havana1	San Francisco 1	Aden	Rio Janeiro	In port	Havana	Aspinwall	Cape de Verde
No report.	Santa Barbara 1 Christiania 1 Shields 1 Callao 1		No report.	No report.		In port			Gloucester			Bristol			Belfast	Bremen	London		- 67	Portsmouth	Liverpool	Bridgewater
J. Briton. Quarter ended Decem.	Quarter ended March 31, 1 1 1863, (from December 1 9, 1862,) 1	-	Quarter ended June 30,	Quarter ended September 30, 1863.	CARDIFF.	Quarter ended Decem- 10	H								-) igi	Lize	d b	-

Cleared: 3 ships, and 4 in port. Aggregate tonnage entered, 5,472. § Entered: 4 ships. Cleared: 3 ships, and 1 sold. Aggregate tonnage entered, 4,280. * Entered and cleared: 4 ships. Aggregate tonnage entered. 3.853. † Entered: 7 ships. Cleared: 3 ships. and 4 in port. Aggregate tonnage entered, 5,472. Fintered: 4 ships. Cleared: 3 ships. and 1 soid. Aggregate tonnage in Distered and cleared: 4 ships. Aggregate tonnage entered: 2.841. | Entered and cleared: 4 ships. Aggregate tonnage entered: 2.841. | Entered and cleared: 4 ships. Aggregate tonnage entered, 2.841. | Entered and cleared: 4 ships. Aggregate tonnage entered, 29,668.

Navigation and commerce of the United States with foreign countries—Continued.

		VESSELS.	ELS.	·			CARGOES.	ES.		
COUNTRY, CONSULATE, NAMEOFCONSUL, AND DATE OF RETHERS.		ENTERED.		CLEARED.		INWARD.			OUTWARD.	
	No. of vessels.	Where from.	No. of vessels.	Where for.	No. of vessels.	Description.	Value.	No. of vessels.	Description.	Value.
BRITISH DOMINIONS. CARDIFF.										
Quarter ended December 31, 1862—Cont'd.	4	Amsterdam		Calcutta		Ballastdo			Coal 1,730 tons. Coal 1,730 tons.	2,4,4 20,000 20,000 20,000 20,000
		Cork Nantes Cherbourg Newport		Leghorn. Canary Islands Montevideo. In port					and crockery 385 tons 476 tons 725 tons ort.	12, 000 00 1, 190 00 1, 820 00
	\$		\$		\$			\$		131, 090 00
Guarter ended March 31, 1963.	10	In port		Montevideo New Orleans Aspinwall		Before reported		~~		2, 350 00 2, 100 00 750 00
d by Go	16	London		Sold In port Martinique New York St. Jago de Cuba.	10 mm				eg .	1, 175 00 4, 875 00 1, 000 00
ogl				Calcutta		op			1,480 tons cost. 1,430 tons cost. 1,704 tons cost.	
e	•	Liverpool	6	Aden New York Rio de Janeiro					916 tons coal 3,740 tons coal Fut in, in distress	2,290 00
	<u>.</u>	Bristol		In port New York Aden	Q2			-03"	I dill tons coal port 2,340 tons coal I 340 tons coal	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4

Antwerp Havre Havre Milford Baven Milford Baven Possetiffe Bordesux Nantes Genos Genos Genos Genos Genos Genos Gentagens Cork In port

Navigation and commerce of the United States with foreign countries—Continued.

		VES	VESSELS.				CARGOES.)E8.		
COUNTRY, CONSULATE, NAME OF CONSUL, AND		ENTERED.		CLEARED.		INWARD.			OUTWARD.	<u> </u>
	No. of vessels.	Where from.	No. of vessels.	Where for.	No. of vessols.	Description.	Value.	No. of vessels.	Description.	Value.
BRITISH DOMINIONS.										
CARDIPF.										
Quarter ended June 30,	CS	Bordeanx	-	Rio Janeiro		Ballast		۳,	1,700 tons cosl.	7,050
1863—Continued.	n	Liverpool	- Ct -	Genoa	- es -	do.		- CQ -	1,060 tons coal	
		Greenock		St. Paul de Loando		op			1,900 tons coal	368 368 368
	*	St. Nazaire		Rio Janeiro					1,486 tons coal.	3,715
	•	Havre	~ ~	Sold	St			ot	Sold	:
	н.	Dublin		In port.		do.			In port. 800 tons coal	888 888 888
		Kellybegs Dankirk		Sold		op.			1,441 tons coal	
	-	Plymouth	7	Aden	7	do		7	940 tons coal	2, 350 00
	£		43		43		\$40,000 00	£		145, 477 00
arter ended Rentem.	•	Ta nort	-	Montovideo						
ber 30, 1863.*	,		-	Rio de Janeiro		Refore reported		•	[86]	00 001 22
•				Cronstadt			_)	•	
	=	London		Bernada		Ballast			842 tons coal	2, 105
-				King (beorge's Rd.					1, 730 tons cont	- C
_	_		- 2	New York	- 01	eg.		- 2	1, 600 tons cost	2,000
					- -				100 tons engl	2, 250

1,500 tons cond 1,720 tons	281,940 00	11, 015 00 800 00 1, 325 00 1, 355 00 1, 850 00 1, 860 00	1,100 00	ay Iron 18, 1,680 tons rail 8,	Sold; took British fing.	
1.500 tons cond 1.500 tons cond 1.500 tons cond 1.500 tons cond 1.500 tons cond 1.500 tons cond 1.500 tons cond 1.500 tons cond 1.500 tons cond 1.500 tons tons 1.500 tons	7	406 tons coal 319 tons coal 1 1 port	1 In port	li	396 tons coal	stered, 35,310.
1, 155 00	1, 155 00 4			1, 200 00	1, 200 00	ggregate tonnage et
the the the the the the the the the the		Ballnut do do do do do do do do do do do do do	do do Grass fibre	Baileat do 240 tons esparto. Ballust	do.	5, and 6 in port. Oleared: 29 ships, 6 barks35, 1 sold, and 5 in port. Aggregate tonnage entered, 35,316. Cleared: 7 class not given, 4 in port. Aggregate tonnage entered. 5,952. Cleared: 4 ships, 2 barks6, and 1 sold. Aggregate tonnage, 6,678.
27777877877778	7			6	7	s, 6 ba ort. A i 1 sold
Callino Point de Gallio Boston Boston Aden Aden Aden Aden Barcelons Barcelons Barcelons Boston Boston Genos Genos Anorra Anorra In port In p	7	St. Thomas. Havans. Shanghal. Bernuds. Cadiz. Cadiz.	Rio de Janeiro Ry, Thomas Rio de Janeiro Tarragona	I London	Point de Galle	and 6 in port. Oleared: 29 ships, 6 bark leared: 7 class not given, 4 in port. Agg Cleared: 4 ships, 2 barks-6, and 1 soid.
Bristol Havre Plymouth Dublin Hamburg Almeris Alments Alicante	<u> </u>	London Bristol Livernool	Waterford Gloucester Brunen	Waterford Bremen Almeria London		6 barks—3 not given. 2 burks—7.
* * пппппп	=	e e -			7	29 ships, 11 class 5 ships,
H. Ex. Doc. 414	MEWPORT.	Quarter ended December 31, 1862.†		Quarter ended March 31, 1863.	gitized by C	* Entered : † Entered : † Entered :

+ Entered: 11 class not given. Cleared: 7 class not given, 4 in port. Aggregate tonnage entered. 5,952. ; Entered: 5 ships, 2 barks—7. Cleared: 4 ships, 2 barks—6, and 1 sold. Aggregate tonnage, 6,678.

Navigation and commerce of the United States with foreign countries-Continued.

		VESSELS	ELS.				CARGOES	E8.		
COUNTRY, CONSULATE, NAME OF CONSUL, AND		ENTERED.		CLEARED.		INWARD,			OUTWARD.	
DATE OF RETURNS.	No. of vessels.	Where from.	No. of vessels.	Where for.	No. of vessels.	Description.	Value.	No. of vessels.	Description.	Value.
- BRITISH DOMINIONS. REWPORT.	·		-							
Quarter ended June 30, 1863.*	HH 4	Liverpool Elba	HH 61	Hong Kong Halifax New York	-	Ballast 1,172 tons iron ore	\$2,075.00	a	1,434 tons eoal 1,304 tons coal 339 tons coal, 1,300 tons rall- road from	3, 383 00 3, 260 00 39, 857 00
		Falmouth	N	In portdodo	~ ~~			~		
J. 11	8		0	•	8		3, 075 00	8		46, 702 00
Quarter ended Septem- ber 30, 1963.	-	In port	Ø2 ™	Aden New York	*	Before reported		~~	Sold. 1,456 tons cosl	3, 640 00
Digitize	~ ca ca	Havre Liverpool Londonderry		Ascension New York do		Ballartdo.		 	1,450 tons railroad iron. 923 tons railroad iron. 667 tons railroad iron. 9,704 tons railroad iron and 200.	2,7,8,8 8,8,8 8,8,8 8,8,8 8,8 8,8 8,8 8,8
ed by GC		Stettin St. Nazaire Elba Bristol	HHHH	Tarragona Ascension Tarragona Point de Galie			5, 670 00 1, 132 00			955 00 2, 460 00
og	13		52		13		6, 802 00	13	. 4	245, 495 00
Gunter ended Deem-		Mombero M. John's, N. B. Buda		Cheriter Go		1 900 tons grano 200 tons tribber 0 febt bridge sera	7, 19, 100 100 100 100 100 100 100 100 100 100		Hallast fo fo	

	4	-	T	-	1	Dushols wheat	28, 000 00	-	ор.	_
					•		160,000 00	-		
Quarter ended March 31,	7-	Eastport		Sold	П,	244 standard deals	15,000 00		Bold	
3		Onega. New York.		In portdo		Manogany 216 standard deals. 15,000 bushels wheat.	8,12, 12,000 12,000 10,		In port.	
	-		-	!	<u> </u>		87,000 00	-		
Quarter ended June 30,	63	In port	Cs	Cardiff	C*	Bafore reported		C?	Ballast	
Quarter ended September 30, 1863.		Portland		Cardiff		15,200 desis.	9, 120 00	64	Ballast	
	64		64		0%		16, 120 00	63		
SWANSIA. H. Morica. Quarter ended December 31, 1862.**		Cork London		Leghorn Cadix		Ballast do do			450 tons patent fuel 337 tons coal. 1,000 tons patent fuel	1, 350 00 815 00 90 00
	6	Dublin		Gibraltar	k	ор		رم ا ا	318 tons patent mel.	7,004 00
Quarter ended March 31, 1,963. If		In portAntwerp		AdenLeghorn		Before reported			943 tons coal, 25 tons fuel 1,756 tons coal 1,445 tons fuel	2, 500 80 4, 214 40 4, 161 60
		1 11	۳.	!!	e .			ا ص		10, 876 80
Quarter ended June 30, 1863. ;;		In port		AdenBermuda		Before reported	16, 632, 00		Coal	2, 548 00 16, 912 00
Digitiz	62		63	·	67		16, 032 00	62		19, 460 00
Quarter ended Septem-		No report.			<u> </u>					
*Entered: 7 ships, 1 bark—8. Cleared: 3 ships, 1 Entered: 9 ships, 4 in port. Cleared: 7 ships, 1 b Entered and cleared: 2 ships, 1 brig. 1 bark—4. Entered and cleared: 2 ships, 1 port. Cleared: 2, *Entered and cleared: 3 brigs, 1 schooner, 1 ship. ; Entered and cleared: 3 brigs, 1 schooner, 1 ship.	bark—in port. 2 khip 24 given d: 3 bri	8. Cleared: 3 ahips, 1 b. Cleared: 7 ships, 1 b. pt, 1 brig, 1 bark—4. n) in port. Cleared: 2, [gs, 1 schooner, 1 ship. port. Cleared: 1 bark,	Agg Agg Agg P. Agg	Cleared: 3 ships, 1 bark—4, and 4 in port. Aggregate Cleared: 7 ships, 1 bark, 1 schooner—9, and 4 sold. A brig. 1 bark—4. Aggregate toninge entered, 2,257, a port. Cleared: 2, class not given. Aggregate toning. I schooner, 1 ship. Aggregate forming entered, 2,193, t. Cleared: 1 bark, 1 ship—2. Aggregate toninge entered.	Agg. 14 sold red, 2, sgate b ered, 2 touns	Aggregate tonnage entered, 7,6 Aggregate tonnage enter 7. Induced to a but ange entered, 854. H. Intered: 2 ab s entered, 371.	17. red, 12,590. ps. Cleared: 2 ships. 2 sold. Ag T. Encircle and cleared: 2 barks. ips. and 1 in port. Cleared: 3 shi	2 sold. : 2 bar sred:	Aggregate tonnege entered, 1,728. ks. Aggregate tonnege, 735. i shipa. Aggregate tonnege entered, 2,675.	.,728. tared, 2,675.

Navigation and commerce of the United States with foreign countries—Continued.

		VESSELS	ELS.				CARGOES	SES.		
COUNTRY, CONSULATE, NAME OF CONSULARD DATE OF RETURNS		ENTERED.		CLKARED.		INWARD.			OUTWARD.	
	No. of vessels.	Where from.	No. of vessels.	Where for.	No. of vessels.	Description.	Value.	No. of	Description.	Value.
BRITISH DOMINIONS. MILFORD HAVEN. A. B. Haytis, Consular										
Quarter ended December 31, 1862.	-	Maulmain	1	Cardiff	1	Teak timber	\$55,000 00	1	Ballast	
Quarter ended March 31, 1863.		No report								
Quarter ended June 30, 1863.		No report				- 1				
Quarter ended Septem- ber 30, 1863.		No report								
FALMOUTH.										
Quarter ended Decem- ber 31, 1862.	-10	In port	- 01	Gloucester.	- 68	Before reported		- CR	Same as inward cargododo.	
ad by			*	Bremen	≈	850 tons rice, 705 bags cutch,			op op op op	
Ci	10	Akyab	es ~	London	es	ZEM DRICE COROD. 1,700 rons rice 1,300 rons rice		C1	do.	
20	-	St. Jago de Cuba.	Ct -	Liverpool	æ	9,700 tons rice 280 tons sugar, 22 barrels Jopper			do. do	
gle		Newport		Rt. Thomas		s coal			op op	
	4	Maulmaln		Claugow		dar. 1. [12] toms tenk-wood. W. tons tenk-wood. 473 tons tenk-wood.			do do do	

	a	Ваноів	1 In Port	7.	1.446 tons teak-wood		-		
	-	Mauritius	l Loudon					ne as inward eargo do do do	
	83	1	នាំ	क्ष			33		
Quarter ended March 31, 1863.†		In port.	1 London		Before reported			Same as inward cargododo.	
		Sunderland	1 Singapore 1 Rotterdam		750 tons rice 1,600 tons coal 560 tons sugar and coffee				
		London Calcutta Rangoon	1 New York 1 London 1 Antwerp		450 tons general cargo			do do do do	
	-	Callao	1 Not known		900 tons rice 900 tons rice 1,500 tons grano			In port	
	12	<u> </u>	13	2			12		
Quarter ended June 30,	64	In port	1 Newport	CN	Before reported		C71	Ballast	
1907;		Philadelphia Trinidad	1 Liverpool 1 Greenock 1 Bristol		2,905 barrels petroleum			Same as inward cargododo	
	52	1 1	2	5			- -		
Quarter ended Soptember 30, 1863.§	Ø. →	Rangoon	London Antwerp Liverpool Havre In port	81111	1,100 tons rice, 280 gallons oil. 1,700 tons rice. 1,500 tons rice. 1,000 tons rice. 1,500 tons rice.		8	Inward cargo do do do In port	
Digi	9		9	9			9		
PLYMOUTH. T. W. Fox. Quarter ended Decem- ber 31, 1862.	1	Baltimore=	1 Rotterdam	-	Tobacco and sundries		-	In port for repairs	
* Entered: 16 ships, 2 brigs, Entered: 9 ships, 2 parks— † Entered: 1 ship, 1 bark, 1 § Entered: 5 ships, 1 brig—	barks— bark, 1	3 barks—21, and 1 in 11, and 1 in port. C brig—3, and 2 in port. k. Cleared: 4 ships,	3 barks—21, and 1 in port. Cleared: 15 ship -11, and 1 in port. Cleared: 8 ships, 1 bark, 1 brig—3, and 2 in port. Cleared: 2 ships, 2 ba 5. Cleared: 4 ships, 1 brig—5, and 1 in port.	os, 3 bar 1 class n arks, 1 b Aggre	3 barks—21, and 1 in port. Cleared: 15 ships, 3 barks, 3 brigs—21, and 1 in port. Aggregate tonnage entered, 17.174 71.9511, and 1 in port. Cleared: 8 ships, 1 bark, 1 class not given—10, and 2 in port. Aggregate tonnage entered, 8,977 91.95. brig—3, and 2 in port. Cleared: 2 ships, 2 barks, 1 brig—5. Aggregate tonnage entered, 1,341 57.95. 6. Cleared: 4 ships, 1 brig—5, and 1 in port. Aggregate tonnage entered, 4,564 88-35. Entered: 1 ship. 1 ship in por	ggregate tonnage gregate tonnage e red, 1,341 57-95.	enter entered l: 1 sh	e tonnage entered, 17, 174 71.95. tonnage entered, 8,977 91.95. 11.57.95. Entered: 1 ship. 1 ship in port. Tonnage, 550.	250

Navigation and commerce of the United States with foreign countries—Continued.

		VESSELS.	ELB.				CARGOES	E8		
COUNTRY, CONSULATE, NAME OF CONSUL, AND		ENTERED.		CLEARED.		INWARD.			OUTWARD	
	No. of vessels.	Where from.	Mo. of vessels.	Where for,	No. of vessels.	Description.	Value.	No. of vessels.	Description.	Value
BRITISH DOMINIONS. PLYMOUTH.										
Quarter ended March 31, 1863.*		In port. Maulmain New York.		Rotterdam In portdo		Before reported	\$55, 968 00 42, 680 00		Put in for repairs. In port	
	6	. !!	m		"		96, 648 00	8		
Quarter ended June 30, 1863.†	- 10	In port		Rold New York	ot ~	Before reported.	69, 144 00		Sold. Ballastdo	
,	6	1 !!	[es		۳)	<u> </u>	69, 144 00	3		
Quarter ended Septem- ber 30, 1863.	1	New York	-	Cardiff	-	Wheat	20, 352 00	1	Ballast	
REWCASTLE-ON-TYNE, J. H. McChaney. Agarter ended Decem-		In port	81		on-			ø,		
5 1965 5	9	Antwerp		Cette Boston Providence New York		do do do			700 5018 cost and coomings. 245 tons cost. 245 tons cost. 2996 fors cost. 1.093 tons cost.	1 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3
gle		Trull Grimshy Bergen Botterdam		(tenoa. Maranham Lisbon Barcelona. Rio Janeiro.					(RM tons coal, (RM tons coal, (RM tons coal, (RM tons coal, 978 tons coal, and coke	9 1 1 1 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	=		=		=					19,940

83888888888888888888888888888888888888	9, 983 90 97 97 97 97 97 97 97 97 97 97 97 97 97	16, 695 00	9, 735 00	
7729 from from and coke. 775 from cond. 776 from cond. 776 from cond. 786 from cond. 1,000 from cond. 1,000 from cond. 1,307 from sood. Sold.	1,500 tons coal 1,571 tons coal Sold 221 tons coal 663 tons coke and brick 653 tons coal 889 tons coal 889 tons coal	371 tons coal 371 tons coal 370 tons coal 375 tons coal 170 tons coal 130 tons coal 456 tons coal		ntered and cleared: 1 bark. Tonnage, 490. brig.—14. Aggregate tonnage entered, 659. Aggregate tonnage entered, 5,160.
3 44444444 0			œ	d cles Agg
		•		1,660. Entered an ners, 1 brig—14. 6,950. Aggrega
do do Gopper ore	Ballast do do Timber Ballast do do	Ballast do. do. 210 barrels copper ore. Ballast do.		No arrivals p. 1 bark, and 1 in port. Gleared: 1 ship, and 2 in port. Aggregate formage entered, 1,650. it, and 2 in port. Cleared: 2 barks, and 1 sold. Aggregate formage entered, 528. ps. 3 schooners, 1 brig. 3 barks—12, and 2 in port. Cleared: 6 ships, 4 barks, 3 schooners, 1 brig.—14. Aggregate tonnage entered, 6,850. ps. 4 barks—10. Cleared: 6 ships, 3 barks, 1 sold—10. Aggregate formage entered, 6,850. ps. 1 schooner, 1 brig. 4 barks—9. Cleared: 2 ships, 1 schooner, 1 brig. 4 barks, 1 sold—9. Aggregate formage entered, 5,160. leared: 3 barks, 3 schooners, 1 brig, 1 ship—8. Aggregate formage, 2,574.
	-04-1-1-1-1	©	co	
Hoston I ling Kong Naples Kurnchee New Zealand New York Hong Kong	New York Cronstadt Sold Dankrid Cronstadt Cronstadt Galen Salen Ro Jandro	Cronstadt Boston Boston Cadia Cadia Constadt Constadt Harfeur New York		Cleared: d: 2 barks barks—12, l: 6 ships, barks—9,
777777				port. Cleared brig. 4 b
Antwerp Hamburg Aberdeen Pomeron	Hamburg Loudon Loudon Bauff Bordoe Amskerdam Liverness Abordees	London Yarmouth Berwick Pomeron Aberdeen Hamburg	•	Entered: 1 ship, 1 bark, and 1 in port. Entered: 1 ship, 1 bark, and 2 in port. Entered: 5 ships, 3 schooner, 1 brig. 3 Entered: 6 ships, 4 barks—10. Cleared Entered: 6 ships, 4 barks—10. Cleared Entered: 5 ships, 1 schooner, 1 brig. 4 Entered and cleared: 3 barks, 3 schoon
227	папппппп	6 8	©	S S S S S S S S S S S S S S S S S S S
	Quarter ended June 30,	Quarter ended Septem- ber 30, 1863.**	PORTSMOUTH. Year ended September . 30, 1863. WEYMOUTH.	Acar ended September

Navigation and commerce of the United States with foreign countries—Continued.

CARGOES.	WARD. OUTWARD.	tion. Value. New Year Description. Value.		In port	110, 000 00 9 In	heat, 170 bbls. 72, 339 00 2 Not stated	1 In port 19,195 00 1 (Ast-iron ralirond sleepors, &c. 19,195 00 1 and wheat. 17,000 00 1 Not stated	34, 150 00 2	9-25, 127 00 26 135, 40	10 844 M
	INWARD.	Description.		1 523 hhds. & 177 tierces molasses General cargoes, wheat, flour, elboses berndatuffs, provisions. 22 ptgs. greese, 260, 035 bushels wheat, 9,543 bbls. flour, 9,600 passes, 174 tlores lard, 1,530 bases cheese.	2 53.529 bushels wheat, 1.111 bbls. flour, 65 tons logwood, 25 pkgs. machinery and provi-	2 10,137 bushels wheat, 170 bbls. four, 103 bags timothy, 230 bbls, retroleum oil	Timber Ballast 1 17,000 bushels corn and wheat.	1 34,000 bushels corn, 151 bbls, four.	26 Sections maneral ore	Not stated
	CLEARED.	Where for.		Опавом	In port	Оландом	In port			New York
VESSELS.	ENTERED.	Where foom.		Cardenas 15 New York 15		Philadelphia 2		Londonderry	987	In port 2
	COUNTRY, CONSULATE, NAME OF CONSUL, AND DATE OF RETURNS.	No. of vessels.	BRITISH DOMINIONS, GLASGOW. W. L. Underwood,	н 17			- Q (300		Quarter curled March 31, 5

				D.		. D	OMINIC) M D.			
10, 000 00 1, 690 00 100 00	42, 835 00			10,000 00 31,665 00		118, 390 00	6,300 00	20, 350 00			36, 650 00
Suntons cast-fron sleepers Ast toos multesble fron to bars Sundries	69.545 yds. linens, 21.753 yds. jutes, 1,150 tons pig iron, boxes spirits, carpeting, jute, linens, pig iron, to-boxes spirits and jutes in the second pig iron, to-boxes spires and second pig iron, to-boxes spires and second pig iron, to-boxes spires and second pig iron, to-boxes spires and the second pig iron, to-boxes spires and the second pig iron, to-boxes spires and the second pig iron, to-boxes spires and the second pig iron, to-boxes spires and the second pig iron to the	In port.	do. do. Ballast	653 tons pig iron 1,475 tons cast-iron sleepers,			Not reported	Ballast 1 bbl. oat meal 674 tons coal, empty bbls., pig fron, bags, 23.200 yards linen, spirits, beer, bleaching powder.		Ballart In port	
- 6	က	H				19	7.5	- 6			2
	220, 440 00		39,540 00		91, 260 00	378, 740 00	`	161, 820 00	60,000 00	56, 500 00 42, 000 00	330, 320, 00
Before reported	10.150 bbls. flour, 2,313 bags Indian corn, 62,000 staves and sundries, 22,000 bbds. staves, 137 barries Ind and pork, 15,527 bars.	cherse, 6.033 bushels peas, 3.50 barrels bacon and lard, 1,274 bags wheat, 17,238 bbis. Indian form.	Breadstuffs, &c. 1,137 tons gnano.	Bailast do.	675 logs teak timber		Before reported	2,140 bbls. flour, wheat, breadsiteff, 12,000 stuves, 50 boxes tobacco, 60 tterces lard, Indian corn, 11,400 bbls, proyl	sions, implements. Teak timber, cutch, &c. 250 tons sulphur, 60 tons cork.	wood, 4 bags cork. 240 tons sugar, 23 tierces honey. 1,999 hds., 233 tierces, and 71 bbls. molasses.	
° ~∽	*					19	-	-			임
New York.	New York	-	Cronstadt Cardiff	Genoa	New Yorkdo.		New York	New York	Sold	Belfast, Maine In port	
c:	*					19	22	-6			12
Driven back	New York		Kastbort	Dablin Antwerp	Maulmain Philadelphia		In port	New York	Capetown	Trinidad	
es - (6		-			61	4	*			2
							Quarter ended June 30, 1863.;				<u> </u>

*Entered: 11 barks, 15 ships—36. Cleared: 10 barks, 11 ships—21, and 5 m port. Aggregate tonnage entered, 17,132.
† Entered: 10 ships, 4 barks—14, and 5 in port. Cleared: 10 ships, 3 barks, 1 sold, 1 wrecked—15, and 4 in port. Aggregate tonnage entered, 10,795.
‡ Entered: 5 ships, 2 barks, 1 brig—8, and 4 in port. Cleared: 2 ships, 1 bark, 1 brig, 4 class not given—8, 2 sold and 2 in port. Aggregate tonnage entered, 5,649.

Navigation and commerce of the United States with foreign countries—Continued.

		VESSELS	ELS.				CARGOES	DES.		
COUNTRY, CONSULATE, NAME OF CONSUL, AND DATE OF RETURNS.		ENTERED.		CLEARED.		INWARD.			OUTWARD.	
	No. of vessels.	Where from.	No. of vessels.	Where for.	No. of vessels.	Description.	Value.	No. of Yeasels.	Description.	
BRITISH DOMINIONS. GLASGOW. W. L. Underwood.										
Quarter ended September 30, 1963.*	Q1 10	In port		New York Madras New York	~~ <u> </u>	Before reported	\$275,000 00	~~ ~~	Sugar of lead, &c. 1,910 railway. Sugar of lead, minerals, pig iron. spirita. coal. wool.	£ 8
			нн	Sold		5.280 barrels flour, &cc. 1,344 bbls, flour, 7,700 bushels school 6 993 brahels Indian	46, 520 00 26, 790 00		pipes, boxes, pollab'g stones. Sold Ballast	ě
	es	Calais, Me	н.	New Bedford	H,	10,600 deals.	1,000,00		op.	
	- 61	Buenos Ayres		In port		Deals 371 tons bone and bone ashes Ballast	10, 212 00		In port. Not reported. Railroad sleepers, &c.	:::
Digit	7	Menlmeln		Genoa.		397 logs and 280 plank teak			Coal and iren	::
ized		Callao	-	do.		2,000 tons gramo	20, 400 00	_	фо	:
by C	ន		2		12		386, 422 00	3		:
12(TR. 12(TR. 12) 12(TR. 12) 16(2) to 16(2)		Calleo	-81	Aberdeen Madrieborough	Han	1,700 tons grando. 3,150 tons grando. 2,000 quarter barley.	} 281,315 00 10,600 00	~~	200 tons not stated 3,130 tons rallway chairs Ballast	:::
	•		-				201,915 00	,		:
Quarter and d Rapteria	_	Buenos Ayres	-	Bonton	_	1,000 cons bone and boneash	. 00 000 EX	-	HOO tons coal and Iron	:

Justice ended Decem-	4	New York		Rto de Janeiro	776			1 Bullage		
	пппп	Sulina. Baltimore Callao Portland		Swanses In port	8000	2000 quarters Indian corn		2 In port. 1 Ballast 1 do. 1 Lin port. 1 Lin port.		
L!	00	<u> </u>	*	- 11	0			m		
Quarter ended March 31, 1863.		Callao	4444	Sold Cardiff Havana Ardrossan Cardiff		1,600 tons guano Timber Grain Grain Grain 3,000 quarters whent and corn		Bold Ballast do l do l In port.		
<u>, II</u>	0	1 11	9	1 11	9			9		
Quarter ended June 30,		No report	Ī							
Quarter ended Septem- ber 30, 1863.		No report								
BELLAST. J. Young. Quarter ended December 31, 1862. ¶	10	New York	61 61	New York	ର ର	Flour and corn	50, 400 48, 000 00	ରାଜା		
	-	Baltimore		Glasgow		Corn Wheat 19,000 bushels corn	31,000 00 21,375 00			
. []	9	, !'	9		9		168, 925 00	9	. 11	
Quarter ended March 31,	3	New York	C3	Belfast	63	2 2,274 tons corn	80, 000 00	2 Scrap fron.	ron	2, 500 00
zed by Goog		ntered: 13 class not ntered: 3 ships, 1 ba ntered: 3 ships, 4 ba ntered: 3 ships, 4 ba ntered: 2 ships, 4 ba intered and cleared: intered and cleared:	given uk. 1 urk. 1 urks. 1 ship 2 ship	2 in port. Cleared Cleared Cleared: 2 ships, 1 Tonnage, 846, 2 sh brig. Cleared: 2 sh Cleared: 1 ship, 3 brig. 5 barks. Aggregate tonnam.	l: 11 c lips, 1 srks, s arks, s te ton	*Entered: 13 class not given—2 in port. Cleared: 11 class not given—1 sold, 3 in port. Average tonnage entered, 8,923, functed: 3 ships. 1 bark—4. Cleared: 2 ships. 1 bark—3, 1 in port. Aggregate tonnage entered, 3,921 65-95. Entered: 3 ships. 1 bark, 1 brig. and 4 in port. Aggregate tonnage entered, 4,950. [Entered: 3 ships., 4 burk. 1 brig. Cleared: 3 ships., 1 bark, and 2 in port. Aggregate tonnage entered, 4,537. [There of and eleared: 1 ship. 5 barks. Aggregate tonnage entered, 4,237. ** Entered and eleared: 1 ship. 5 barks. Aggregate tonnage entered, 4,237.	Average tonnage entered, 3,821 & regate tonnage ent e entered, 4,297.	entered, 8,1 -95. red, 4,950.	zz.	

Navigation and commerce of the United States with foreign countries—Continued.

		VES	VESSELS.				CARGOES	ES.		
COUNTRY, CONSULATE, NAME OF CONSULAND DATE OF RETURNS		ENTERED.		CLEARED.		INWARD.			OUTWARD.	
	No. of	Where from.	No. of vessela.	Where for.	No. of Yessels.	Description.	Value.	No. of versels.	Description.	Value.
BRITISH DOMINIONS. BELFAST. J. Young. Quarter ended June 30.	H	Baltimore	-	• Belfast	H	4,998 barrels flour, 122 busbels	00 000 '00\$	1	Bellast	
1663.*		Philadelphia		ор		corn, 900 pounds bacon. 1,279 barrels flour, 270 tons wheat, 190 tons maise.	25, 000 00		Passengers In port.	
	"		6		6		\$5,000 00	 		
Quarter ended Septem- ber 30, 1863.}		New York	-	Belfast	г	A gift of flour		-	160 passengers, passage paid by Mr. Stewart, of New York.	
I.ONDONDERRY. A. Henderson. Quarter ended Decem-		In port		New York		Before reported	200	~ 6	Ballast, (clay)	
	· 		, Q	Тивооп		4,272 barrels flour, rosin, In- dian corn, flour, and wheat, 890 barrels flour, Indian corn,	49, 174 40	O1	op	
gle		Sunderland		In port		Indian corn, wheat I got tous coal Wheat	24, 911 48 4, 840 00 19, 860 00		In port do Ballant	
	۔		-		=		142, KU FI	= '		
nerter ended March 31,	,	mud ul		Mingapore	~				1, HCO foun cond	\$4, M40 (10)

4, F40 00											
port.			Clay ballast				Ballast			Ballast	•
18	<u>*</u>	4	4	7 7	.					6	
	118, 500 00	118, 500 00	189, 372 42, 371 82	L			77, 250 00			74, 778 00	
	General cargo, corn, &c		Flour and Indian corn	1 950 tons guano			10,300 —— maize			10,300 — maize	
<u> </u>	~~~	اِ	*		1		C3			64	
	New Yorkdo		Cardiff. Newport	Troon			2 Waterford			Waterford	
ij	- m		***	-	il					64,	
	In port.		New York.	Callao			Soulina	No report		Sulina	No report.
	e	7	ω	1 7			C2			63	
	Cunrier ended June 30, 1882.		Quarter ended Septem- ber 30, 1863.¶		WATERFORD.	J. Williams.	Quarter ended December 31, 1862.**	2d, 3d, and 4th quarters.	WATERFORD. J. Williams.	Quarter ended Decem- ber 31, 1862.**	2d, 3d, and 4th quarters

*Enterred: 1 whip, 2 barks. Cleured: 1 whip, 1 bark, and 1 in port. Aggregate tonnage entered, 1,473.

†Eintered and cleared: 1 bak. Tonnage, 368.

†Eintered and cleared: 1 bak. Tonnage, 368.

†Eintered: 8 clear not given, in port 1. Cleared: 7 clear not given, in port 2. Aggregate tonnage entered, 5,747.

§Entered: 3 clear not given, and 2 in port. Cleared: 2 clear not given, and 1 in port. Tonnage, 1,183.

¶Eintered: 3 clear not given, and 1 in port. Cleared: 4 clear not given, Aggregate tonnage entered, 3,945.

¶Entered and cleared: 7 clear not given. Aggregate tonnage entered, 5,976.

**Entered and cleared: 2 clear not given. Aggregate tonnage entered, 1,394.

ANNUAL REPORT ON FOREIGN COMMERCE.

		VESSELS.	ELS.				CARGOES	ES.		
COUNTRY, CONSULATE, NAME OF CONSUL, AND DATE OF RETURNS.		KNTERED.		CLEARED.		INWARD.			OUTWARD.	
	No. of vessels.	Where from.	No. of Yebsch.	Where for.	No. of vessels.	Description.	Value.	No. of vessels.	Description.	Value.
BRITISH DOMINIONS. MILPORD HAVEN, A. B. Harris, Consular Agent.										
Quarter ended December 31, 1862.	-	Maulmain	1	Cardiff	1	Teak timber	\$55,000 00	-	Ballast	
Quarter ended March 31, 1863.		No report								
Quarter ended June 30, 1863.		No report								
Quarter ended September 30, 1863.		No report			-					
FALMOUTH.										
Quarter ended December 31, 1862.	- ro	In portRangoon	- et et	Gloucester London	⊣ 61 61			- et et	Same as inward cargododo.	
	'n	Akyab	.→ G1	Bremen	- a	bags cutch,				
	-	St. Jago de Cuba.	-8-	Antwerp Liverpool	- et -	1,300 tons rice 2,700 tons rice 2eU tons sugar, 22 barrels copper		·	do	
C		Newport		St. Thomas		is coal.			opop.	
1		Maulmala		Chagow Penbroke Niverness Davenport						

	~	Ваквејп		In port.	7-	1,446 tons teak-wood		•	•	
	7	Mauritius		London Bremerhaven		1.900 tons rice 800 tons rice			In port Same as inward cargo dodo	
	83		83		83			- a		
•		-11		,				3		
Quarter ended March 31,		In port.	٦,	London	٦,	Before reported.			Same as inward cargo	
1863.1	- 01	Satavia		Bremen		1, 115 tons rice			dodo	
	. ,	Sun Andreas		Antwerp	-	750 tons rice	•	7		:
		Java		Singspore		560 tons sugar and coffee.			op.	: :
		London		New York		450 tons general cargo			do 	
	n	Rangoon	-	Antwerp	-	1,000 tons rice	<u> </u>	~-		
	-	0-11-0		Not known		900 tons rice.	<u> </u>		2	
	7	Called Services	-	09	•	T, DOU Wolls Busine		•	OD	
	12		23		22			12		:
		<u>!!</u>	Ĭ							
Quarter ended June 30,	C.S	In port	7	Newport	CN	Before reported		CS	Ballast	:
1804.	7	Philadelphia		Amsterdam	-	2,905 barrels petroleum		-	Same as inward cargo	
		Trinidad		Greenock		250 tons sugar 600 tons sugar			do do	
	·	-	1							
	2		2		s.			2		
Section of the section of	٥		c	Tongo.	c	1 100 town when the total contract of		c		
ber 30, 1863.§	4 4	Akyab	₹ ~ ,	Antwerp	4	1,700 tons rice		₹ , ,	op.	
				Liverpool		1,500 tons rice			op	
			-	In port	~	1,150 tons rice		7		
D	. 9		وَ ا		9			9		
igitiz		11	-							
PLYMOUTH.									-	
Quarte	-	Baltimore	-	1 Rotterdam		1 Tobacco and sundries		-	In port for repairs	
Der 31, 1862.		<u>11 </u>				•				
* Entered: 16 ships, 2 brigs, † Entered: 9 ships, 2 barks— † Entered: 1 ship. 1 bark, 1 K Entered: 5 ships, 1 brigs— K Entered: 5 ships 1 brigs—	2 brigs, barks— pric, 1	윤극물	Deared Tr. Cl	Cleared: 15 ships 1: 8 ships, 1 bark, 1 eared: 2 ships, 2 ba	class rrks, 1 l	3 barks—21, and 1 in port. Cleared: 15 ships, 3 barks, 3 brigs—21, and 1 in port. Aggregate toning -11, and 1 in port. Cleared: 8 ships, 1 bark, 1 cleas not given—10, and 2 in port. Aggregate toninge brig—3. Aggregate toninge entered, 1,341-77-95, and 2 in port. Cleared: 2 ships, 2 barks, 1 brig—5. Aggregate toninge entered, 1,341-77-95, Cleared: 4 ships, 1 brig—3, and 1 in part. Aggregate toninge entered, 1,341-77-95, Cleared: 4 ships, 1 brig—3, and 1 in part. Aggregate toninge entered, 1,441-77-95, and 1 in part.	Aggregate tonnage entered, 17, 174 71. Aggregate tonnage entered, 8, 977 91-95. untered, 1, 341 57-95. 8-95.	entore	Aggregate tonnage entered, 17,174 71-95. ggregate tonnage entered, 8,477 91-95. tered, 1,941-87-95. Il Rinsesed 1 Jahn 1 shin in nort. Tonnage, 550.	
			P		-	and a series decreases a Commence company	=	•	1-B	

Navigation and commerce of the United States with foreign countries—Continued.

				6 20 1011111						
		VESS	VESSELS.				CARGOES	E8		
COUNTRY, CONSULATE, NAME OF CONSUL, AND		ENTERED.		CLEARED.		IFWARD.			OUTWARD	
	No. of vessels.	Where from.	No. of vessels.	Where for,	No. of vessels.	Description.	Value.	No. of vessels.	Description.	Value
BRITISH DOMINIONS. PLYMOUTH. T. W. Fox. Quarter ended March 31, 1863.*		In port. Maulmain New York		Rotterdam In port do		Before reported Trak wood Whests and flour	\$55, 968 00 42, 680 00		Put in for repairs. In port	
	6		က		3		98, 648 00	3		
Quarter ended June 30, 1863.†	G	In port		Rold New York.	64.1	Before reported	68, 144 00		Sold Ballast do	
•	3		3		3		69, 144 00	3		
Quarter ended Septem-	1	New York	1	Cardiff	-	Wheat	20, 332, 00	1	Ballact	
RWCASTLE-OH-TYHE. J. H. McChanay.	•	1	•		•			•		
Der 31, 1862.	3	Antwerp	* ~ -	New York	•			N	760 tons coal and chemicals	375 00
O.	• 😊	Loudon	1-0	Roston	8	do do		OI	243 tons coal	430 430 888 888
og	_	II II	Q	New York	ot			OI ~	1,063 tons coal	9, 9, 000 760 00 00 00
le		Grimaby Bergen		Liston Barcalons		0000			(F2# tons coal) (P3 tons coal) 4(0) tons coal)	2888 282 282
	=		=		=			1		18, 840 00

	_	_	_		•	THE PROPERTY OF THE PROPERTY O				
				Boston		do		C#	750 tons from and coke	5,000 00 1,300 00
				Naples	· ,			~~	1,116 tons coal. 776 tons coal.	11. 88. 88. 88. 88.
		Antworp	,	New Zealand					593 tons coal. 985 tons coal.	1, 25, 25, 26, 26, 26, 36, 36, 36, 36, 36, 36, 36, 36, 36, 3
		Hamburg		Hong Kong					1,000 tons coal and chemicals. i,307 tons coal	66 66 66 66 66 66 66 66 66 66 66 66 66
	-	Pomeron	-	Sold	-	Copper ore		-	Sold	
	ឧ		2		2			22		20, 580 00
Quarter ended June 30,		Hamburg		New York	6			-6	1,500 tons coal.	9, 625 7, 75 90 90 90 90 90 90 90 90 90 90 90 90 90
	•	Antwerp		Sold	1				Rold	
		Bordoe		Dantzio		Timber Ballast			231 tons cosal	
		Amsterdam	-	op	٦,	do		щ,	635 tons coal	
		Aberdeen		Rio Janeiro		do			763 tons coal and coke	
	٥		l°		0			T°		00 808 AT
	٥		,		.			- "		10, 000 to
		-	•	4 - 1	-			-		
ber 30, 1863.**	*	London	-	Boston		do			670 tons cost	
	٦.	Yarmouth	-	Malma						
		Pomeron		Cronstadt	4 -	210 barrels conner ore	•	-	337 tone coal.	9,795 00
		A berdeen	٠,,	Harflett		Ballast		· ·	130 tons cost	
		Hamburg		New York.		do			836 tons coal.	_
	l°	•	10		0			$\overline{}$		20% 00
	0		0		•			•		A, 780 UU
PORTSMOUTH.										
Year ended September	-	No arrivals						i		
30, 1863. Dig										
WEYMOUTH.										
Year ended September		No arrivals							000000000000000000000000000000000000000	
30, 1863.			Ī					1		
* Entered: 7	Entered: 1 ship, Entered: 1 bark Entered: 5 ship Entered: 6 ship	t, 1 bark, and 1 in k, and 2 in port. is, 3 schooners, 1 is, 4 barks—10.	Cleared rig, 3 b	y, 1 bark, and 1 in port. Cleared: 1 ship, and 2 in port. k, and 2 in port. Cleared: 2 barks, and 1 sold. Aggreps, 3 echonomy, 1 brig. 3 barks—12, and 2 in port. Clear ont. 4 barks—10. Cleared: 6 bibns, 3 barks, 1 sold—10.	d 2 in p ld. Ag	port. Cleared: 1 ship, and 2 in port. Aggregate tonnage entered, 1,660. [Cleared: 2 barks, and 1 sold. Aggregate tonnage entered, 528. [Entered: 2 barks, and 1 sold. Aggregate tonnage entered, 528. [Entered: and 2 in port. Cleared: 6 ships, 4 barks, 3 sebonears, 1 brig—14. Aggregate tonnage entered, 659. [Cleared: 6 ships, 2 barks, 1 sold—10. Aggregate entered, 650.	1,660. ‡ Entered an sers, 1 brig—14. 8,950.	d clear Aggr	660. ‡ Entered and cleared: 1 bark. Tonnage, 420. 1, 1 brig—14. Aggregate tonnage entered, 659.	
Selection of Enter	Entered: 3 shi	ips, i schooner, i brig, 4 barks	g, 4 bi	arks—9. Cleared: ars, 1 brig, 1 ship—8.	2 abips	Cleared : 2 ships, 1 schooner, 1 brig. 4 barks, 1 sold—9, 1 ship—8. Aggregate tonnage, 2,674.		se tonn	Aggregate tonnage entered, 5,160.	

Navigation and commerce of the United States with foreign countries—Continued.

		VESSELS	ELS.				CARGOES.	ES.		
COUNTRY, CONSULATE, NAME OF CONSUL, AND DATE OF BUTHBUS		ENTERED.		CLEARED.		INWARD.			OUTWARD.	
	No. of vessels.	Where from.	No. of versels.	Where for.	No. of	. Description.	Value.	No. of Vensels.	Description,	Value,
BRITISH DOMINIONS. GLASGOW.										
Quarter ended Decem- ber 31, 1862.	11	Cardenas	13	Glasgowdo.	_ 1 3	- X O	\$965,004.00	Ct	In port Not stated	
						cheese, breadstuffs, provisions, 22 pkgs, gresse, 260,065 bushels wheet, 9.543 bils, flour, 9.600 staves, 174 tlurces lard, 1,150 boxes cheese.	412, 114 00	13	650 tons cast-fron railroad aleapers, 1334 metallic bars, linears, jutes, cottons, apritte, pig. Iron, couls, tobacco piges, empty hags, bloach, ing powder, soda, crystals,	\$132, 212 00
			C+	In port	Ci Ci	53.529 bushels wheat, 1,111 bbls. flour, 65 tons logwood, 25 pkgs. machinery and provi-	110, 000 00	Gt.	berr, rags. In port	
-	C1	Philadelphia	Q	Glasgow	CN .	gions. 10,137 bushels wheat, 170 bbls. flour, 103 bags timothy, 230	72, 339 00	C?	Not stated.	
	- 69	Manlmain	-63	In port					In port	19, 195 00
	Q1	Londonderry	C.	do.		Bullast	34, 150 00	→ <u>C</u> 01	Not stated	
	-	Huolva	-	In port	-	flour. 500 tons mineral ore	12, 500 00	-	In port	
·- 1	8	-	30		8	'	943, 127, 00	*		151, 407 00
Quarter cuded March 31, 1863.1	•	In port	Cr.	Naw York		Not stated			1,49st tons pig from	19, 845 90 955 90 90 90
				West head		op op			Kold took British flog	

7

51. 59.50. 50.00	10,000 00	118, 390 00	6, 300 00		26, 650 00
Job tons continon alreporated the form sounding the form reported go.55 yet, linear al. 730 yet, linear al. 730 yet, linear al. 730 yet, linear piriting carpeting jutte, libear pig iron, to bacco pipes, rags. In port.	do	Ballast In port	Not reported 202 iron gas-pipes, bricks, and 142 tons coal. I bbl. oat meal, 674 tons coal, empty bblu, 198 fron, bags, 25, 300 yands inen, spirits, beer, bleaching powder.	In port Sold Sold Ballast In port	
- 66 -	нання	11 8	G1 -18		13
220, 440 00	39, 540 00 27, 500 00	91, 260 00	161, 820 00	60, 000 00 56, 500 00 42, 000 00	320, 320, 00
Before reported. 10,150 bbls. ffour, 2,313 bags Indian corn, 62,000 staves and sundries, 22,000 bilds, staves, 137 harrels lard and pork, 15,657 bash, wheat, 974 boxes chees, 6,000 bubbles peas, 350 barrels bason and lard, 1,274 bags wheat, 17,288 bbls. Indian corn.	Breudstuffs, &c. 1,137 tons grano Deals Ballestdo.	675 logs trak timber 3,510 bbis, petroleum	Before reported	Trak timber, cutch, &c. 250 tons miphur, 60 tons cork. wood, 4 bags cork. 240 tons sngar, 23 tierces honey. 1,999 hhds., 253 tierces, and 71 bbis. molasses.	
~~ ~ 4		12 12	-		2
New York Multas. New York	Cronstadt Cardiff Eastport Genoa Madras	New Yorkdo	New York Cronstadt Cardiff New York	In port	
⇔ 🕶		10 10	8T -8		12
3. Driven back	Eastport Dublin Antwerp	Maulmain Philadelphia	In port	Capetown Seln Trinidad Matanzas	
n •	ппп	11 8	4 4		염

*Entered: 11 barks, 15 ships—26. Cleared: 10 barks, 11 ships—21, and 5 m port. Aggregate tonnage entered, 17,132.
†Entered: 10 ships, 4 barks—14, and 5 m port. Cleared: 10 ships, 3 barks, 1 sold, 1 wrecked—15, and 4 in port. Aggregate tonnage entered, 10,795.
†Entered: 5 ships, 2 barks, 1 brig—8, and 4 in port. Cleared: 2 ships, 1 bark, 1 brig, 4 class not given—8, 2 sold and 2 in port. Aggregate tonnage entered, 5,649.

Navigation and commerce of the United States with foreign countries-Continued.

		VESSELS.	.rs.				CARGOES.	E8.		
COUNTRY, CONSULATE, NAME OF CONSUL, AND DATE OF RETURNS.		ENTERED.		CLEARED.		INWARD.			OUTWARD.	
	No. of vessels.	Where from.	No. of vessels,	Where for.	No. of vessels.	Description.	Value.	No. of vessels.	Description.	Value.
BRITISH DOMINIONS. GLASGOW.										
Quarter ended September 30, 1863.*	64 10	In port.		New York	~~	2 Before reported	\$275,000 00	~~ ~~	Sugar of lead, &c. 1,910 railway. Sugar of lead, minerals, pig	\$10,600 00 3,800 00 35,700 00
				SoldGenos		5,280 barrels flour, &c 1,344 bbls, flour, 7,700 busbels wheat, 9,221 bushels Indian	46, 520 00 26, 790 00		iron, spirits, coal, wool, pipes, boxes, polish g stones. Sold Ballast	
	61	Calais, Mo	٦,	New Bedford		corn, 94,000 staves. 10,600 deals.	1,000 00			
		Buenos Ayres		Genoa.		Deaus 371 tons bone and bone ashes Ballast	0, 200 00 10, 212 00			
	-	Maulmain		Genoa		397 logs and 280 plank teak				
-	-	Callao	-	фо	-	2,000 tons guano	20, 400 00	_	ор	
	ន	- "	2		13		386, 422 00	15		49, 500 00
LEITH. N. McLachian. Prom June 30, 1862, to June 30, 1862, to		Callao	-8-	Aberdeen Midliberough	-8-	1,700 tons guano. 3,150 tons guano. 8,000 quarters barley.	} 281,315 00 10,800 00	~	200 tons not stated 3,130 tons railway chairs Ballant	00 000 '00
	.		-		→		201, 915, 00	7		60, GU 00
Quieter ended Haptem.	-	Buonce Ayres	-	Beaton	-	1 1,000 tons bone and boneash	923, 1400, 620	- '	MOD tons coal and tron	9, 3723 90

					2,500 00	
Ballast In Jor Ballast In port	Sold Ballant do To port				Scrap iron	i 4,850.
	0 44444	9			9 8	nage en 1 65-95 entere 7.
				36, 400 00 46, 000 00 18, 150 00 31, 000 00	168, 925 00	Average tonn je entered, 3,82, regate tonnage je entered, 4,297
o. (0) (nurrers wheat, 500 bbls. four, 1,250 gra. wheat, 1,600 tons grano, 1,250 gra. wheat, 13,472 deals, 862 ends, 10,375 pallings, 96,800 lashs.	1,600 tons grano. Timber. Grain Grain Grain 2,000 quarters wheat and corn 3,400 quarters corn.			Flour and corn. 23,000 bushels wheat. Corn. Wheat	8 2 2,274 tons corn	Entered: 13 class not given—2 in port. Cleared: 11 class not given—1 sold, 3 in port. Average tonnage entered, 8,923, Entered: 3 ships, 1 bark—4. Cleared: 2 ships, 1 bark—3, 1 in port. Aggregate tonnage entered, 3,821 65-95. Entered and cleared: 1 ship, 7 connage, 966. Entered: 3 ships, 4 bark, 1 brig. Cleared: 3 ships, 1 bark, 1 brig. and 4 in port. Aggregate tonnage entered, 4,930. Entered: 2 ships, 4 barks. Cleared: 1 ship, 3 barks, and 2 in port. Aggregate tonnage entered, 4,297. Entered and cleared: 1 ship, 5 barks. Aggregate tonnage entered, 4,297.
1000 G		9		88	9 8	1: 11 c 1 bark hlps, 1 sarks, s ate ton
In port.	Sold Cardiff Havana Ardrosan Cardiff In port.			New York. Tron Glasgow Cardiff	Belfast	n—2 in port. Cleared f. Cleared: 2 ships, p. Tomage, 646 l brig. Cleared: 2 si Cleared: 1 ship. 3 si lp. 5 barks. Aggregate tonu
~~ &		9		**************************************	6 8	ot give bark— 1 shi bark, barks. 1: 1 sh d: 2 sh
Fortland	Callao Poptland New York	No report	No report	New York Baltimore	New York	Sintered: 13 class not given—2 in port. Sintered: 3 ships, 1 bark—4. Cleared: 3 ships, Tonnage. Extered: 3 ships, 4 bark, 1 brig. Cleared: 2 ships, 4 bark. Cleared: 1 Entered: 2 ships, 4 bark. Cleared: 1 Entered and cleared: 1 ship, 5 barks.
1 00		9		ю н	9 8 8	* + ++-
	Quarter ended March 31, 1863	Quarter ended June 30,	Quarter ended Septem- ber 30, 1863.	BELFAST. J. Yound. Quarter ended December 31, 1862. ¶	Quarter ended March 31,	oigitized by 600

Navigation and commerce of the United States with foreign countries—Continued.

-		VESSELS	ELS.				CARGOES	ES.		
COUNTRY, CONSULATE, NAME OF CONSULAND DATE OF RETURNS		ENTERED.		CLEARED.		INWARD.			OUTWARD.	
	No. of vessels,	Where from.	No. of vessels,	Where for.	Ио. оf Уеввеји.	Description.	Value.	No. of Vessels.	Description.	Value.
BRITISH DOMINIONS. BELFAST.				•						
Quarter ended June 30, 1863.*	٦,	Baltmore		Belfast	٦,	4,998 barrels flour, 122 bushels corn, 900 pounds bacon.	\$30,000 00	۲,	Ballast	
		Philadelphia	- -	dodo.		1,2/9 barres nour, 2/0 tons wheat, 190 tons malze.	00 000 °CZ		Fastengers In port.	
			8		3		55, 000 00	e		
Quarter ended September 30, 1863.†	1	New York		Belfast	-	A gift of flour		-	160 passengers, passage paid by Mr. Stewart, of New York,	
I TONDONDERRY. A. Henderson. Quarter ended Decom-	6.3	In port	-6	New Yorkdo		Before reported	84, 549 96	- 6	Ballast, (clay)	
ogle		Sunderland Ballimore	a	Tagoon In port Singapore Ardrossan	a	Red barrels flour, Indian corn, flour, Indian corn, bridges to the flour corn, wheat I said tons coul.	24, 911 48 4, 740 00 19, 380 00	œ	do do Bullast	
Borter anded March 31, 126, 13,		a In port		Mugapura Not stated	e ===	Before reported	14. KBX 1.		1,440 tons coul	• • • • • • • • • • • • • • • • • • •

4 4 6 00 00 00 00 00 00 00 00 00 00 00 00 0							
	Clay ballast			Ballast		2 Ballast	•
118, 500 00 4 118, 500 00 4	169, 372, 84 42, 371, 28 36, 300 (10 58, 080 00	306, 124, 12		77,250 00 2		74, 778 00	
(ieneral curgo, corn, &c.	Flour and Indian corn 1 do do do 1 950 tons guano	7		2 10,300 — maize	: 11	2 10,300 — maize	
4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	Newport Ardrossan Troon	7		2 Waterford		Waterford	
New York.	Callao			Soulina	No report	Salina	No report.
Quarter ended Septem-	<u> </u>		WATERFORD. J. Williams.	Quarter ended December 31, 1862.**	2d, 3d, and 4th quarters	J. Williams. Quarter ended December 31, 1862.**	2d, 3d, and 4th quarters.

*Fntered: 1 wip, 2 barks. Cleared: 1 ship.1 bark, and 1 in port. Aggregate tonnage entered, 1,473. †Entered and cleared: 1 bark. Tonnage, 338. †Entered and cleared: 1 bark. Tonnage, 338. Éntered: 1 class not given, and 2 in port. Cleared: 2 class not given, and 1 in port. Tonnage, 1,181. Éntered: 3 class not given, and 2 in port. Cleared: 2 class not given, and 1 in port. Tonnage, 1,181. Éntered: 3 class not given and 1 in port. Cleared: 4 class not given. Aggregate tonnage entered, 3,845. ¶ Entered and cleared: 7 class not given. Aggregate tonnage entered, 5,976.

Navigation and commerce of the United States with foreign countries—Continued.

		VESSELS	ELS.				CARGOES.)E8.		
COUNTRY, CONSULATE, NAME OF CONSUL, AND DATE OF RETURNS.		ENTERED.		CLEARED.		INWARD.			OUTWARD.	
	No. of vessels.	Where from.	No. of vessels.	Where for.	No. of Yessels.	Description.	Value.	No, of vessels.	Description.	Value.
BRITISH DOMINIONS.										
GIBRALTAR.										
Quarter ended Decem-	61	New York		Malta				-	Alcohol, &c.	
Der 31, 1802.	m	Baltimore		Valencia					Tobacco	
				Cadis Malaga					Staves	
	- ex	Boston Now Orleans		Barcelona					Ballast	
	_	Oalats		Groningen					Barley Grain	
		Beyroot		Boston					Wool	
		Scalanova		New York					Wool	
Die		Messins		Bouton					Fruit Marble &c	
nitiza	· C1	Smyrna	,,,,	op	· ~ ·				Ragn, &co.	
ad h	_	Palermo		Philadelphia					Fruit	
, (Alicante		New York					Licorice, nuts, &c.	
7(. ~ .	Marvellles		New York.				•	General cargo.	
00	•	Tegaora	7	Bouton	₽	Marble, rags, &c		က	Marble, rags, &c	
gle	S.		S		8			8		
Quarter anded March 21, 1ses :	•	New York	6-	Multa	es	Flour, tobacco, &c.		es		
		:		Nutples					Ballant Alcubal Muves	

	- &	Sumatra	۱۳۰ ۱۳۱	Leghorn Pomeron Marseilles	3 8	Fruit Pruit Rallroad fron Ballant Popper		8 8	Fruit, &c. Martil, rapp. &c. Martil, rapp. &c. Fruit, &c. Fruit, &c. Fruit, &c. Paulines fron Ballines fron	
narter ended June 30, 1863.	₩ ਜਜਜ	Mesana Boston		Philadelphia. Boston. New York. Marselles. Huelwa.	намана	Pruit Pruit Fult Logwood, &c. Ballant Fulc and sulnhare			Fruit Fruit Logrood, &c	
	101 77 7	Malaga Smyrna Leghorn	=	do Callao New York Boston				=		
parter ended September 30, 1853.§		Callao Leghorn Valencia Elba Borton Barton	8	Valencia Liverpool Liverpool Cullao Cullao Newport Philadelphia Malaga Marrellies		Guano Marbie, &c do do do Ballant Iron one Marbie, &c Flour Flour Alcohol, &c		ппп в пп пп	Guano. Marble, &c. do. Ballast Ballast Marble, &c. Marble, &c. Alcobol	
	12 12	Barcelona Palermo.	1 12 12 d and	1 Rangoon 1 do 1	1 2 1	Apprehension	0 0	` 	do Fruit, sumse, dec	

kered and cleared: 5 Mips, 10 barks, 8 Drigs—23. Aggregate bonnage entered, 9,523 Gt.55.
tered and cleared: 2 ships, 14 barks, 4 Drigs—20. Aggregate tonnage entered, 7,076 89-95.
kered and cleared: 1 ship, 4 barks, 6 Drigs—11. Aggregate tonnage entered, 4,289 39-95.
kered and cleared: 4 ships, 8 barks—12. Aggregate tonnage entered, 7,196 9-95.

Narigation and commerce of the United States with foreign countries-Continued.

COUNTRY, CONSILLATE, NAME OF CONSULLAND DATE OF RETURNS, BRITISH DOMINIONS. ST. HELEYA. G. Graved. Guarter ended March 31, 1862. ber 31, 1862.	INTERED.	.		No. of versels.	Same as inward cargo do do do do do do do do do	Value. Value. \$43,000 00 500,000 00 500,000 00 75,000 00 00 75,000 00 115,000 00 115,000 00 115,000 00 115,000 00 115,000 00 115,000 00 00 115,000 00 00 75,000 00 00 60,000 0
VESSELS. INTERED. CLEARED. No. of Vessels. No. of Vessels. No. of Vessels.	CLEARED.	CLEARED.	of sels.		A B E E E E E E E E E E E E E E E E E E	Mo, of Vessels.
Mo. of The Area of	CLEANED.		-eja	INWARD. Description.		Vessets.
TENSELS. INWARD. CLEAKED. CLEAKED. No. of No. o	CLEARED. INWARD.	INWARD.	INWARD.	D. Va		OUTWARD. Description.

8383 8 888 8 885 2 885 2 888 8 8 8 8 8 8 8 8	300,000 00	35,000 00 125,000 00 100,000 00 100,000 00 100,000 00 75,000 00 200,000 00 1,272,000 00
700 barrels sperm oil Fart of inward carge. In port. Same as inward carge. Game as inward carge. Game as inward carge. Same as inward carge. Game as inward carge. do do		180 barrels spena oil 35,000 00
S	잃	~~ ~~
28.6. 28.6. 29.6. 20.000 2	394, 000 00	\$25.000 000 000 000 000 000 000 000 000 00
Before reported. 2.557 barrels sperm oil. 735 barrels sperm oil. 735 barrels sperm oil. 8100 barrels sperm oil. 8100 barrels sperm oil. 8100 Rice. 8100 Rice.		Before reported Rice and timber 125,000 00 Rice and timber 125,000 00 Rice and timber 100,000 00 Sub barrels sperm oil, 1,000 Sub barrels sperm oil, 1,000 General cargo 80,000 00 General cargo 80,000 00 Rice 100,000 00 Rice 100,000 00 Wool 7,000 00 Cotton 100,000 00 Tea and cotton 100,000 00 Tea and cotton 1,250,000 Tea and cotton 1,250,000 Tea and cotto
	Ø	≈ ≈ ≈ ≈ ≈ ≈ ≈ ≈ ° ° ° ° ° ° ° ° ° ° ° °
Westport Whaling Sag Harbor. I be port. Falmouth In port. In port. Livergool		Whaling Whaling Falmouth Moderatown Whaling Whaling Whaling Whaling Whaling Boston London Desclation I United States I Wew York Mod O
	ន	44844 4 4444444 6
Whaling Akyab Loando Rangoon Shangal Basein		In port. Rangeon Akyab. Whaling Calcutta New London Bassein Sag Eurbor Gapefown Shanghal
3 84448	ន	n nan a
		Ci Goptem .

Navigation and commerce of the United States with foreign countries—Continued.

		VESE	VESSELS.				CARGOES.	E8.		
COUNTRY, CONSULATE, NAME OF CONSUL, AND DATE OF RETURNS.		ENTERED.		CLEARED.		INWARD.			OUTWARD.	
	No. of vessels.	Where from.	No. of Tessola.	Where for.	No. of vessels.	Description.	Value.	No. of vessels.	Description.	Value.
BRITISH DOMINIONS. SIERA LEONE. H. Rider. Quarter ended December 31, 1962.		No report								
	•	·			8	341 hhds.tobacco,202 M shingles, 574 bhis salt provisions, 175 half bbls. sugar, 40 rests and 24 dos.trunks,520 bhis.bread, 25 boxes cotton cards, 65 bxs. confles, 2 phildron scales, 120,399 ft. bonruls, 4 cases and	\$156,092 00	I	80,591 hides, 2,126 bags gen- ger, 2 bags beerwax, 400 bushels palm kerrels, 24	\$69, 459 47
Quarter ended March 31, 1963.	•	Boston		Melicimie river Boston Sherbro Sold In port.		200 Kage cruckers, 32 pipes and 2.000 bbls. rum, 344 bbls. and 30 half bbls. flour, 34 bbls. abods. 30 bedseads, 30 news tabs, 30 dos. pails, 500 bbls. herring, 3 casks butter, 25 calsee order, 550 ones, 50 boxes haddeek, 35 ktts flat, 150 bbls.			ground nuis, 6.000 beards. 16 pipes and 19 bbis. rum, 19 bbis. bread, 9 bbis. flour, 12 bales cotton goods, 5 bas. kets pointone, 1 bbi. brandy 1 bbi. paint oil, 3 cases wax.	
Goog		Gembie	-	Gemble		and 10 half bbls, mackerel, 62 half bbls, pork, 52 poekages wooden ware, 9 cols manila, 30 palis lord, 5 cases hats, 104 packages furniture.			Sold In port.	
le.						ind, 50 house soup, 85 linear lind, 50 house of barren o		•	1.310 hides. I bag perper 2.738 has old rope, 300 has old centra, 495 his, old copper, 1.555 has old composition. 34 (and his old central his old central his old central his old central his old central his old settange, \$10,000.	16, 556 506, 631

										•			
	13, 745 60	18, 800 00	25,001 98	18,000 00		163, 553 42		6,000 00	16,000 00	17, 370 05		30 020	20,010
	15,988 gals, palm oil, 5,3094 lbs. old composition, 1,680 lbs. old copper, 86 bags shelled nuts, 3,800 bushols	17,800 hides, 33 casks paim	25	gauger, 'to moon. Part of inward cargo	Sold			12 hhds, and 32 bales tobacco,	4.50 bolls. rum, exc. 4.50 bolls. 20,800 lbs. grn. ger, 373 bags grum senegal, 11 hbds. tobacco, 130 bbls.	rum. 136 casks paim oll, 5, 424 hides. Part of inward cargo	T. Aletona		
_	-	1	CS	-	7	2		1	-		-	1 1	,
50	70,000	•	19,990 00	88,000 00 88		226, 582 00			6,000 00	7, 300 00		00 000 82	30,000
mincres, 5.400 clears, 7 cases merchandise, 12 boxes biscuit, 7 shooks Ceneral cargo.		Ballast	274 casks palm oil	100 bbia. whiskey, 20 hbda. to- bacco, 300 bbia. fish, 40 bbia. bread, 300 bbia. fish, 40 bbia.	300 cases liquora. Ballast			Before reported	11 hhds. tobacco, 46 bbls. pork, 15 bbls. beef, 130 bbls. rum.	69 caaks palm off, 32 bales and 1 hid, tobacco, 100 bbis, rum, 550 bbis, flow, 175 bbis, flab, 900 bxs, codfab, 19 hids, and 22 bales tobacco, 2 bbis, whis- key, 19 casks beans, 10 cases	eorton goods, 304 boxes seap, 40 bbls, pork, 14 boxes load, sugar, 10 cases cotton cards, 10 cases butter, 51,000 feet lumber.	TO CHE SEC.	
7		-	CR	-	-	15		1	-		-		•
1 Pulladelphia		Boston	dp	Monrovia	Bold	•		Sierra Leone	Goree	Boston			
-		7	61	-	-	2		-	-	п п	,	1 1	٠
		Isles de Los	Sherbro	Goree		1 1	No report	In port	Gorse	Baltimore	A de la constante de la consta	- Tomar Many	
			Ct	69		2		-	et	H	-		

Quarter ended June 30, 1863.

*Entered: 7 barks, 5 brigs, 3 schooners-15. Cleared: 7 barks, 3 brigs, 2 schooners-12, 2 sold, and 1 in port. Aggregate tonnage entered, 3,119 47-85. † Entered: 2 brigs, 1 stdp, 1 stdp, 1 schooner-4, and 1 in port. Cleared: 3 brigs, 1 stdp, 1 schooner-5. Aggregate tonnage entered, 1,219 43-85.

Navigation and commerce of the United States with foreign countries—Continued.

		VESK	VESSELS.				CARGOES	ES.		
GOUPTRY CONSULATE, NAME OF CONSUL, AND DATE OF REFURNS.		ENTERED.		CLEÁRED.	_	INWARD.			OUTWARD.	
	No. of vessels.	Where from.	No. of vessels.	Where for.	No. of vessela.	Description.	Value.	No. of vessels.	Description.	Value.
BRITISH DOMINIONS. PORT ELIZABETH. J. C. Hees. Let, 3d, and 3d quarters		No report								
Quarter ended Soptem- ber 30, 1963.		New York Baltimore' Calcutta		New York Dundee		General cargo	\$96, 857 00		Wool, skins, &c	6597, 267 00
ETMON'S TOWR. J. M. Hoese.	6	o M	6	•						
Guarter ender Septem-	. 14			Rangson Falmouth Cruising		1.800 tons coal Rice Steamer Vanderbilt			Ballast Inward cargo Coal	
Cooker Town.	6		0		101			8		
£										
Quarter ended Reptem- ber 30, 1863;	R -6	In port		Boaton Mauritina New York Abanghal		Before reported. Idea Units Couls Quenceal engo			Wool, akins, and mules. Anne as inward cargo. Part of inward cargo	

515 page 6 110 7 27			13		1	General cargo		1 Baliag		g, 530 00
T. Shankland.				:	=		92, 285 00	1 Sold 1 In port		
larter ended Decem-	10	In port.	က	Condem'd and sold	n	Reform serveds 2			•	6, 550 00
	8	Callao. New York	cs	Calcutta Liverpool	877			3 Condemned and sold 2 Ballast 5 Ballast 1 Cosl		
	4	Roderiguez Cardiff Calcutta	-	Melbourne Whaling East Indies		Ballant Ballant Onlike notions Railway iron Rice		Yeakee notions Yeakee notions Yeakee notions		
	1 91	Tonggon	1 9	Four de Game	- 2	KAUWRY IVOIL		16		
arter ended March 31, 1863.	81 - 81 81	Seychelles. Boston London Calcutta	81.81.	Condem'd and sold London Point de Galle Calcutta	81815	Oil and apples Raalway from		2 Condemned and sold Oll Oll do		
	7	•	1-		. -		<u> </u>	7		
larter from April 1 to June 12, 1863 ff	-	Point de Galle Boston		Point de Galle Calcuttado		Rice, &c. General cargo Rallway iron		Ballast 1 Ballast 1 do 1 do		
	77	Rangoon	2	In port	, ,	Rice, &c.		3 In port.		
	8		00	- "	ا ھ	<u>' :</u>		(ac)		

ven. † Entered and cleared: I ship, I bark, I stenmer. Aggregate tonnage entered, 5,800. Cleared: I ship, I schooner, 8 barks, 2 class not given—12, and I in port. Aggregate tonnage entered, 5,010. Cleared: 7 ships, 5 barks, 1 steamer, 3 condemned—16. Aggregate tonnage entered, 6,403. 5, and 2 condemned. Aggregate tonnage entered, 4,511. 4, and 4 in port—8. Aggregate tonnage entered, 6,988.

Navigation and commerce of the United States with foreign countries—Continued.

	OUTWARD.	Description. Value.	Inward cargo Ballat	Rice Condemned and sold do In port. Same as Inward cargo	Ballast do do Same as inward cargo do do Condemped	In port Ballast In do d	•		
5 0		No. of vessels,	1 Inwa	Rice 1 Cond 1 In po	Balla 1do	H Bella	Bullant I In port Ido.	ន	:
CARGOES.		Value.		90, 000 00 90, 000 00	15,000 00	30, 000 m 70, 000 00	27, 711 00 17, 300 00	357, 011 00	
	IKWARD.	. Description.		Before reported.	Conis Mules Reda, cotton, &c. Rice	Rice, cotton, &c. General cargo Rice Linseed and lute	Rallway material Timber Rice Coffee, ruttans, &c		
		No. of vensela.		10 N H 01				ន	
	CLEARED.	Where for.	Cower Cower	Singapore Liverpool Condemned Cruising Condemned In port	Maulmain Point de Galle 8t. Thomas Falmouth Condemned	London	Calcutta In port		
ELB.		No. of vessela.	44					8:	
VESSELS	ENTERED.	Where from.	In port	Crulsing	Cardiff Montevideo Bombay Akyab Rangoon	Cape Town	London Maulmain Bausein		of control of control
		No. of vessels.	ĸ	ю		~ C1		8	
	COUNTRY, CONSULATE, NAME OF CONSUL, AND DATE OF RETURNS.		BRITISH DOMINIONS. MAURITIUS. W. R. G. Mellen. Quarter ended September 30, 1983.		Dig	itized by	Goo		BONDAY. G. A. Kitsvidge. 1st and 4d quarters

	N	Nuruchee 1	ည် - 1	Calcutta					
-	6	Vo	žž	Maulmain.		Ice. Balloat	34 		
_	•	I I I I I I I I I I I I I I I I I I I	26	Sold		do.		Bellast	
	67	Calcutta	<u> </u>	Kurrachee New York	a	Timber Ballast Gunnies etc. A.			
' <u> </u>	7	<u></u>		'	7		68		
KINGSTON, JAMAICA. J. N. Comp.				<u> </u>					
Quarter ended December 31, 1962.§	+	Philadelphia 1	<u>ō</u>	Old Harbor, Ja	-	200 bbls. mess pork, 100 boxes cheese, 200 kegs butter, 100 kegs lard, 300 bbls. corn meal,		70 tons logwood	:
						10 cases matches, 300 bags corn, 1,000 boxes candles, 8 cases tobacco, 950 bbls, flour,			
		-				2,000 feet lumber, 100 bags oats, 12 rocking chairs, 20 bdls, buckets, 6 crates onlons.			
					•	25 bbls. potatoes, 10,176 feet house boards, and ship stores,			
-			4	····	-	- Te - 100		4 bbls. sugar.	
-						crackers, 100 boxes choese, 125 bags corn, 25 bbls, apples, 3,028 feet white plue lumber,			
						8,546 feet pitch pine lumber, 1 parcel blad, ladders.			
			4	Philadelphia.	7	650 bbls. flour, 100 kegs lard.		Not stated	
-						35 boxes tobacco, 30 cases matches, 27 bbla, crackers.			
						40 tlerces vinegar, 900 feet			
						white pine hourds, 45,000 reet white pine lumber, 102 bbls.			

*Entered: 13 ships, 5 barks-18, and 5 in port. Cleared: 11 ships, 3 barks-14, 2 condemned and 7 in port. Agreegete tonnage, 11,443.
†Entered and cleared: 3 ships. Agreegete tonnage entered, 1,355.
†Entered: 4 ships, 2 barks, 1 brig.-7. Cleared: 1 ship, 2 barks, 1 brig.-1 in pool. 2 in port. Aggregate tonnage entered, 5,182.
†Entered: 10 brigs, 3 schooners, 2 barks-15. Cleared: 7 brigs, 3 schooners, 1 barks-11, 4 in port. Aggregate tonnage entered, 3,032.

Navigation and commerce of the United States with foreign countries—Continued.

		VESE	VESSELS.				CARGOES)E8.		
COUNTRY, CONSULATE, NAME OF CONSULAND		ENTERED.		CLEARED.		INWARD.			OUTWARD.	
DATE OF RETURNS.	No. of Vessels.	Where from.	No. of vessels.	Where for	No. of vessels.	Description.	Value.	No. of vessela.	Description.	Value.
ERITISH DOMINIONS. KIRGSTON, JAMAICA. J. N. Cemp. Quarter ended Decem. ber 31, 1862—Conf. d.			1	In port	-	pork, 40 half bbls, beef, 25 half barrels pigs' tongues, 2 cases merchandles, 10 cases. 1,000 boxes candles, 10 cases. matches, 110 kegs butter, 100 kegs butter, 100 boxes card, 20 burrels crackers, 100 bags corn, 100 boxes cheese, 1 pkg, bocks, 240 bbls. corn meah.		H	In port.	
Digitized by	64	Boston		New YorkBoston		white quee income, to between port, 10 half burrels beef, 10 half burrels tongues, 5 hada hama, ship's stores. 287 tons ice, 36 empty baskets, 12,000 feet white pine lumber. 29 tonke glassware, 390 tons ice, 5 eachs glassware, 390 tons ice.		н н	Not stated. Ballast	·
Goos	a	New York		Nrw York, via Dry Harbor.	7	candles, ships a stores, 197 bhis, and 100 haif bbis, wet salt pork, 5 threes hams, 20 bbis, split peas, 150 barrels beard 100 barrels	·	-	30 tons logwood	
ole					_	there are butter 300 had butter 300 hades paper, 400 houses hallow centiles 700 hadrens hallow centiles 700 hadrens and toniques, 32 cance marches 32 hadrens, 32 cance marches 30 hadrens, 32 to hadrens, 50 hadr				

		· .			:	
Not stated Part inward cargo. In port		240 cwt. horn tips, 800 hhds. molesses, 336 bulee cofton, 1,460 cowhides, 96 cases shell-lac, 1,635 bales jute,	7/00 Gasse seator 201, 33, 10st mds. rice, 75 bis, jute cuttifgs 130,700 cwt, linsed, 35 chests lac-dye, 10,754 bales jute, 6,963 cwt, poppy seed, 13,466 balesjute cuttifgs, 1,866 cwt, rape-seed, 1,374 bags rape-	2,636 maunds saltpetre, 17,587 cwt. linserd, 167, 500 gunny	500 hales jute cuttings, 6,333 bales jute.	30 943 maunds rice 2,730 mannds gram, 2,700 mda dholl, 28,972 mda rice. 8old
• пп п	12	α 	-	-	-	
\$8, 197 22 1, 802 73	4,000 01		v	N		
25 bils, appliere may oread, toes, 30 boils, applied potation, 100 boxes enables, 100 cases butter, 100 boxes enables, 100 cases blacking, 50 boxes cond, 300 boxes, 10 dozen corn brooms, 20 dozen butter, 10 neets and 10 cases boots and shoes, 10 cases boots and shoes, 10 dozen corn brooms, 20 dozen butter, 10 neets the 5, 5 dozen bots brooms, 20 dozen butter, 10 neets the 5, 5 dozen bots bruther. 180.000 feet white pine iumber, 40,000 shingles, 10 meber, 44,000 feet white pine iumber.			Before reported			
1 11	2		75			
Not stated	<u>' </u>	Bremen	London	New York	Falmouth	China
	15	CI	7	-	1	~ €1
Machias	1	In port				
n	<u>- =</u>	8				
	•	CALCUTTA. N. P. Jacoba. Quarter ended March 31, 1863.*		-	Digit	ized by

* Entered : 19 ships, 3 barks, 1 brig.—23, and 20 in port. Cleared : 10 ships, 2 barks—12, 4 sold, 27 not stated. Aggregate tonnage entered, 19, 854.

Navigation and commerce of the United States with foreign countries—Continued.

		Value.	
	OUTWARD.	Description.	4.888 mannds saltpetre, 10,147 over lineed, 11,470 buffalo hide, 15,000 gost-skins, 210,220 gmny bags, 45 chests line-dye, 225 mannds in-dig, 50 hide, coop-out oil, 118 chests India, coop-out oil, 118 chests India, coop-out oil, 118 chests India, coop-out oil, 118 chests India, coop-out oil, 118 chests India, coop-out oil, 118 chests India, coop-out oil, 118 chests India, coop-out oil, 118 chests India, coop-out oil, 118 chests India, coop-out oil, 118 chests India, coop-out oil, 118 chests India, coop-out oil, 118 chests India, coop-out oil, 120 mannds saltpetre, 12, 817 coop-out oil, 118 chests India, 200 mannds rice, 1,600 mannds mannds rice, 1,600 mannds mannds rice, 1,600 mannds mannds white, 200 cancer, 127 mannds white, 200 cancer, 127 chests India, 100 cancer, 200 cancer, 200 mannds, 160 cancer, 200 cancer, 200 mannds whent
ES.		No. of vessels.	
CARGOES.		Value.	
	IKWARD.	Description.	Before reported
		No. of vensels.	
	CLEARED.	Where for.	Boston
ELS.		No. of vessels.	7
VESSELA	ENTERED.	Where from.	-
		No. of vessels.	
	COUNTRY, CONSULATE, NAME OF CONSUL, AND DATE OF RETURNS		BRITISH DOMINIONS. CACUTTA. N. P. Jecobs. Quarter ended March 31, 1863—Cont d. 1863—Cont d.

က	Maulmain	7	Ваврооп	7	282 tons timber, 30 tons fron		hides, 1139 brittle of the stat	86
			Sold		332 tons timber 1,038 tons timber		1 190 cases brandy, 47 cwt. cocos-nut oil, 78 bundles twins. Sold.	년병
C1	Bombay	7	New York	7	830 tons ice, 300,000 feet lumber, 10 tons missionary goods.	•	1 3,966 mannda saltpetre, 10,697 cwt. linseed, 5,000 cowhides, 333,750 gunny bare, 300 bare, finer, 419	€8 à
							cases shell-lac, 5 chesta lac- dye, 109 manuda Indigo, 10 boxes asaforida, 23 cases stick-lac, 1,032 bags entch, 303 bales rags, 500 cases	10 Ph.
		-	Bombay	-	Ballast		1 73,900 gunny bags, 217 bales cotton, 13,729 cwt. sugar,	F 5 6
	Melbourne	-	New York	-			754 maunds rice. 1 7,092 maunds saltpetre, 14,683 cwt. linseed, 19,000 contestine, 159,750 grunny	9.60
							bags, 158 bundles bags, 325 cases shell-lac, 55 cheets lac- dye, 77 maunds Indigo, 46	9
-	Penang		San Francisco	-	Asserted produce		ewt. asaforida, 100 bales jute, 100 cases castor oil. 221, 700 gunny bags, 4,975 cwt. angar, 200 cases castor oil.	5 ti
a 0	Liverpool	-	Boston	-	770 tons salt		4.233 maunds rice. 1 9.395 maunds saltpetre, 1,481 10.373 buffale bides, 75,000	98,
							goat-skins, 45,000 gunny bags, 396 cwt. ginger, 194 chests abell-lac, 50 chests lac-dye, 47 cases India-rub.	994 994 br
		~	Not stated		8,623 tons salt, 150 tons cosl		ber, 200 bales jute cuttings, 730 bales jute. 1 Sold 6 Not stated.	£

Navigation and commerce of the United States with foreign countries-Continued.

		VESSELS.	ELS.				CARGOES.	E8.		
COUNTRY, CONSULATE, MAME OF CONSUL, AND	ļ	ENTERED.		CLEARED.		LNWARD.			OUTWARD.	
DATE OF RETURNS.	No. of vessels.	Where from.	No. of vessels.	Where for.	No. of vessels.	Description.	Value.	No. of vessels.	Description.	Value.
BRITISH DOMINIONS.										
CALCUTTA. N. P. Jacobs. Quarter ended March 31. 1963—Cont'd.		London	,	Columbo	н	500 tons coal			10,000 grnny bags, 338 mds. gram, 174 cwt. turneric, 300 cwt. sugar, 22,695	
	O1	Sydney	-	Boston	-	Ballast		-	mannds rice, 400 mannds wheat. 5,561 mds. sultpetre, 6,729 evet.linseed,5,000 cowbides,	
									16,552 buffalo hides, 125,500 gents-kins, 34,500 gunny bugs, 6,000 sheep-skins, 75 chests shell-lac, 55 chests lac-dye, 250 bales jute, 200	
Digit		Mauritius		Not stated Sold London		200 tons coal and ballast Ballast			Not stated. Sold 17,028 cwt. Inseed, 960 bales	
ized by	-	Galle	-	Not stated				-	jute, 1,022 bage poppy seed.	
G	\$		\$		\$			43		
Quarter ended June 30,	•	In port	- 6	Dundee				~ 81	1, 148 mannds linseed, 502 cwt. Jule cuttings.	
le									cwi. colr yarn, 744 cwi. cot- ton, 13,535 manuda salt- perra, 40,500 cwi. lineed, 11,300 pieces cowhides, KK tota forfale nicke, 40,500 genecakina, 185,000 pieces	

16.343 mant.ds rice. 5.516 cwt. poppy seed, 2.060 cwt. Jute cuttings, 2,410 cwt. Jute-end roots, 3,200 Jute rejections.	back, 130 pic preces gampy cloth 2 chees Beaners optim, 150 doz. mury powder, 24 dox. chatney, 23 boxes tes, 130 es, castor oil, 23,126 mds rice 45 ew, 1 inseed, 20 dox. etc.	20,000 pieces grany eloth, 50 doz. eury powder, 3,600 ewit, sngar, 4,024 mds. rice, 5 ess. chuthey, 13,335 ewi, lin- seed, 225,600 pieces granry bags, 1,801 ewit sngar, 1,035 bdis, 1 we, 59,500 mds. rice,	1,800 cwt. jute cuttinge, 1,613 cwt. rape-seed. 1, poper lumber, 14,944 cwt. 1, linseed, 1,000 bundles jute, 25,538 mds. rice, 686 cwt. poppy-seed, 1,104 cwt. jute		450 bdls. jure, 400 cases cast- tor oil, 2.704 manude gram, 4,138 mda, dholl, 3,484 mda, outs, 147 cwt, hoge lard, 713 cwt, leaf tobacco, sewe, turmeric, 5 cwt, griger, 630 pieces blanker, 20,726 mda, rice, 4,516 mda, wheat,
-	-	n	40	- a	
		•			
		9,320 tons sait, 149 tons coal	2,541 tons ice and mudries	100 tons cocos-nut yern and bal'st. Ballast	
		9,320 tons sait,	2,541 tons ice	100 tons cocoa-	
		۲۰	ю	- 8	
Sydney	San Francisco	London Hong Kong Bombay In port	London Galle In port	Mauritius Boston In port.	
-	H				
		7 Liverpool	3 Boston	3 Galle.	

* Entered: 25 ships, 2 barks, 2 put back-29, and 9 in port. Cleared: 19 ships, 9 class not given, 2 put back-30, and 8 in port. Aggregate tonnage entered, 23,467.

Navigation and commerce of the United States with foreign countries—Continued.

		VESSELS	ELS.			•	CARGOES.	E8.	•	
COUNTRY, CONSULATE, NAME OF CONSUL, AND DATE OF RETURNS.		ENTERED.		CLEARED.		INWARD.			OUTWARD.	
	No. of vessels.	Where from.	No. of vessels.	Where for.	No. of vessels.	Description.	Value.	No. of vessels.	Description.	Value.
BRITISH DOMINIONS. CALCUTTA. N. P. Jacobe.										
Quarter ended June 30, 1863—Continued.	7	Саре Тоwв	-	New York	-	129 boxes tobacco, 84 boxes clocks, 860 pieces plank, and sundries.		-	673 mds. saltpetre, 957 cwt. linseed, 1,347 cwt. rags, 3,696 cwt. castor-seed, 34	
	_	Bombay	7	New York	H	Ballast		-	bdla. laths, 1,840 mds. rice. 4,093 mds. saltpetre, 14,724 cwi. linseed, 3,000 cowhides,	
							•		12,129 humao hides, 45,300 goot-skins, 169,500 gunny bags, 4,536 pieces gunny cloth, 7,500 ewt. rags, 72 cherts abell-lac, 636 cwt. nux vonies, I case seeling.	
		Singapore Rio Janeiro	пп	Hong Kong	m _m	Ballast			was, as two canorsecu- yas, as two canorsecu- tor oll. 24,655 mannds rice. 9,821 mds. sultpetre, 11,957 ovt. linsect, 2,900 covibiles. 9,600 buffalo, hides, 62,000	
Google	n	Maurilius		Boston Bombay In porf		Ballest			goot-akina, 250,000 gunny luga, 5,000 shoep-akina, 246 cheeks ahell-lue, 26 cheeks luc-dye, 127 hale ledige, 478 evet, India-rubber, 126 evet, coccomputed, 256 hells, jute, 100 causes cantor off, 2,672 halfs adjupetre, 8,805 evet, 1 meecq. 7,000 movelides, 1 meecq. 7,000 movelides, 1 meecq. 7,000 movelides, 2,000 movelides, 2000 movelides, goots-akina, 22,000 movelides, contraktion and proposition, 60 longer, 3,000 movelides, 400 longer, 400	

rice. In port.	19,464 cwt. linseed, 116 cwt. horn-cuttings, 2,002 cwt. rape-seed, 1,129 cwt. teelseed, 1,205 cwt. juse cuttings, 2,000 bdis, jule, 147 cwt. poppy-seed.	6,731 mda. saltpetre, 10,150 evr. lineed, 8,440 buffalo hide. 103,000 genny bags, 3,500 meny-pags, 3,500 meny-pags, 3,500 meny-pags, 3,500 men, 153 cheefs lacelye, 20 nods, ledige, 273 evr., jute cuttings, 2 evr., gun fraguenh, 222 evr., cutt. ragarenh, 22 evr., cutt. ragarenh, 22 evr., cutt. ragarenh, 22 evr., cutt. ragarenh, 22 evr., cutt. ragarenh, 23 evr., cutt. ragarenh, 730 hdls, irtg, 100 cases castor oll, 180 evr. India-rubber.	8,548 cwt. linseed, 1,290 cwt. rags, 182 rolls coir matting, 4 bales mats, 55 cwt. black pepper, 2,080 bdls, jute.	1,676 mda. saltpetre, 1,200 cwt. Ilmeed, 27,186 gout skinn, 212,500 grunny bags, 10,829, pieces grunny cloth, 6,000 ewt, coffee, 1,622 cwt. cutch 401 cwt. cofr. 7 cwt. sugar, 805 bdis, luce. 41,300 manufa rice.	Original cargoss, and 675 mds. saltpetre, 1,103 cwt. Inseed, 1,347 cwt. rags, 3,685 cwt. castor-seed, 2,346 maunds rice.	
-	7	F	-		C4	8
	125 tons salt, 250 tons coal	250 tons selt, and sundries	500 tons coal	100 ces, gum-damar, and ballast.	Original cargo	
	-	н	-	н н	C)	8
In port	1 London	Boston	New York	Boston		<u>' 11</u>
7	-	н	-		Q	8
	London	Madras	Bristol	Batavia	Put back	1 11
	7	г	H	п п	e	8

Navigation and commerce of the United States with foreign countries—Continued.

		VESSELS	ELS.				CARGOES	ES.		
COUNTRY, CONSULATE,		ENTERED.		CLEARED.		INWARD.			OUTWARD.	
DATE OF RELIGIES.	No. of vessels.	Where from.	No. of vessels.	Where for.	No. of vessels.	Description.	Value.	No. of vessels.	Description.	Value.
BRITISH DOMINIONS. CALCUTTA. N. P. Jeroba. Quarter ended September 30, 1863.*	•	la port	88-	London Bombay Bombay Caylon Shangbai Sold		Before reported			4,533 cwt. molasses, 26,764 cwt. linseed, 22,260 pieces guny bags, 7,232 boxes su- gar, 5,732 bales jute, 163,764 maunda rice, 1 case towels, 800 bales jute cust towels, 29,000 buffan borns, 80 bags	
Dig	⊢ 10	Cape Town Liverpool		Sold		4,000 pieces lumber		E	Sold do the seed, 3 cwt. glue Sold do do do sold sold sold sold sold so	
iitized by Goog	~ a	Cardiff		London		1,300 tons cost		8H H	Loc denes and mar, 10 croses. Loc dye, 900 bl.; jute, 25, 622. maands Tee, 8,748 pieces. European goods. 12,534 ever lineed, 1,650 bales. euthings, 200 bl.; jute, 7,530 manuds Fice. 5,677 manude Fice. 6,677 manude enes, 2,798 mds.	
ele		Kurrachoe		In port		Rallast 600 tons aalt 80 baies hemp, 3 rases merchandise.			30 cases hoge lard, 20,674 manufa rice, 5,208 manada wheat. 18 for port. 19 Extern lineed, 1,450 bales 1,010 carrier, 1000 bales	; ; ;

		1, 560 00		576. 576.
dye, spelluc, 4 cases inc. dye, 256 cwt. cocos.unt oil. 177 bare eastor seed, 42 bates gueen leaf, 2 rolls In port. In port. 16, 390 manufar ree In port. In	In port.	65,000 bankets rice In port	Not stated Mo for the form to the form	Cleared: 5 ships, 3 barks, 7 class not gives—15, 2 soid, and 17 in port. Aggregate tonnage entered, 20,177 32-95, 174. ; Entered: 1 class not given, and 1 in port. Cleared: 1 class not given, and 1 in port. Tonnage: 1.090, Cleared: 14 ships, 4 barks, 1 steamer; 3 class not given—22, and 8 in port. Aggregate tonnage entered: 21,575,
	1	77 8		A pot
		3		old, and 17 in port. Cleared: 1 class fres.—22, and 8 in
400 tons ice and stindries Ballast do 200 burrels flour and ballast 139 tons teak timber	Ballest	Before reported. Discharging cargo, in distress	Before reported Not stated Mot stated	Cleared: 5 ships, 3 barks, 7 class not given—15. 2 sold, and 17 in port. Ag., 174. ; Entered: 1 class not given—15. 2 sold. Cleared: 1 class not given—22, and 8 in port. Cleared: 14 ships, 4 barks, 1 steamer, 3 class not given—22, and 8 in port.
		n-1 61	e . e . e	4.3 bs. 1 c
In port do do Saugad In port do do do	Falmouth =	Falmouth	Bangkok Penang Caleutta In port Dalboude In port Bangkok	ort. Cleared: 5 ship ge: 1,174. ; Enterr ort. Cleared: 14 shi
H-84-4- \$	-	2 2	88	on 18 San D Gaile
Colombo Boston Mountevideo Bhanghai Manlinain Relo de Janeiro	Singapore	In port.	In port	l schoner - 26, and 8 in port. Clears and still in port. Tonnage: 1,174, 1 steamer - 27, and 3 in port. Clears
7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	-	"" "	8 8 8 8 B	barks, given, barks,
Doc. 42—44	AKTAB. J. Bullock. Quarter ended December 31, 1962.† 2d and 3d quarters	Quarter ended September 30, 1863.	STRGAFORE. F. D. Cobb. Quarter ended December 31, 1862.§	# Entered: 21 ships, 4 barks, 4 Entered: 20 ships 6 barks, 20 ships 7 ships 7 ships 7 ships 8 ships

Navigation and commerce of the United States with foreign countries-Continued.

TATA THE CONSTITUTION		VESSELS.	ELS.				CARGOES	ES.		
NAME OF CONSULAND		ENTERED.		CLEARED.		INWARD.			OUTWARD,	
	No. of vessels.	Where from.	No. of vessels.	Where for.	No. of vessela.	Description.	Value.	No. of Yessels.	Description.	Value.
BRITISH DOMINIONS.										
SINGAPORE. F. D. Cobb.										
Quarter ended Decem-	,	Manilla		In port.	-				In port	
ber 31, 1862—Cont'd.		Montevideo		Shanghal	- -		• • • • • • • • • • • • • • • • • • • •		Not stated	
	- 5	Shanghal	٦.	Bargein	~ •				op	
	2	Snow Snou	ი ⊶	Batavla	2 ~			· ·	9	
			c	London	- "				90	
			-	Amherst	-				op.	
			67 -	In port	24 -			 -	In port	·
•	-	Whallng		In port.		op:		- - -	In port.	
		Newport	P4 0	Akyab	~	<u>.</u>			Not stated	_
Dig	*	Dangkok		In port.					In port	
itize	3		۶		18			18	7	
ed b	3		1		3			Ш		<u>:</u>
Quarter ended March	•	In port		Liverpool						
0(Akyab	•	Before reported		4 0	Not state	
og			• ca -	Bangkok						
Ie		Put back		('hina			•••••••		do	
	- :	Monte video		China						
	,	Patrick In		('bink	-					
	•	3		In part					Keld	
_	•	···· Bunk bunt		Cudrutte		**************************************			Tuted	:

	3				-	do	to port	
	ا <u>.</u>		39		35		op	
				!!	I	8		
Quarter ended June 30, 1863.†	٠,	In port	œ	Akyab	10	Before reported	Not reported	
	*	Shanghal		Boston Shanghal		Not serveral	ę	
		Cardiff		Akyab Muulmain	• -	~	<u> </u>	
	4 K	New York	₩	China New York }	4 K	do (op op	
	લ	Akyab	→ ┌ ,	Shanghai		~~~	In port	
	- ct	Batavia Hong Kong		Boston Sold	<u> </u>	do 1	Nos reported.	
		Bath Falmouth		Penang In portdo			Not reported. In port.	
	8		8	:	8	88	 -	
Quarter ended Septem-	80	In port.		Shanghai			lı.	
				Manila Hong Kong	80	Before reported	Not reported	
	~6	Sunderland		Penang Manimain		-		
Digitize	- ce	Londonderry	8	Itangron In port Penang	-	Not reported	In port.	
	13 ahipa sarka, 3	, 5 barks, 1 brig—2 steamers, 1 brig—21 21, and 8 in port. C	0, and l, and leared	8 in port. Cleared: 5 in port. Cleared: 8: 1: 9 ships, 5 barks, 7 c	l sten ships, lass n	*Bniered: I steamer, 13 ships, 5 barks, 1 brig.—20, and 8 in port. Cleared: I steamer, 10 ships, 4 barks, 8 class not given.—22, and 5 in port. Aggregate tounage entered: 15,004. †Entered: 14 ships, 3 barks, 3 steamers, 1 brig.—21, and 5 in port. Cleared: 8 ships, 2 barks, 2 steamers, 5 class not given.—17, 2 sold and 7 in port. Aggregate tounage entered: 18,004. †Entered: 14 ships, 7 barks.—21, and 8 in port. Cleared: 9 ships, 7 barks, 7 class not given.—21, and 8 in port. Aggregate entered: 15,570.	n port. Aggregate tonnage entere in port. Aggregate tonnage enter red: 15,570.	d: 15,033. ed: 18,804.
,00			•			•		
gle								

Navigation and commerce of the United States with foreign countries—Continued.

		VESSELS.	ELS.				CARGOES.	E8.		
COUNTRY, CONSULATE, NAME OF CONSUL, AND		ENTERED.		CLEARED.		IRWARD.			OUTWARD.	
	No. of vessels.	Where from.	No. of Yessels.	Where for.	No. of vessels.	Description.	Value.	No. of vessels.	Description.	Value.
BRITISH DOMINIONS.										
F. D. Cobb.										
Quarter ended Septem-	OR .	Batavia		Penang	_					
Der 30, 1500—Const.	*	New York	100	do Rangon			•			
	10	Shanghal	61	In port. Rangcon. Maulmain	=	Not reported				
		Melbourne Maulmain Livernool	8177	In port. Calcutta. In port.						
	150		8		88			8		
OKON OKON										
Quarter ended Decem-	17	In port	,00 to to	Bangkok Shanghal Nagnaaki						
oog				Manila	- 1	Before reported		8 4	Not reportedIn port	
le	2 0	San Francisco		Ringspore Manila Whampon Run Francisco		Not reported		8-8-	Not reported	
	-	New York		Pilmergient.	-	9			_	

	_	_	4	Bangkok	-			٦,	op	
	-	977	9	In port	. 6			-	op	
		Carulla	~	Singapore	~			00		
	•	F W-CEOM	٦,	Melbourne	_			7	_	
	•		٦,	Singapore	_	_		٦,-		
	٠.	Sydney	٠,	ор	-			,,	_	
	7	Put back	—	Shanghai	-	÷		-	op	
			٦,	Nagramaki	٦,		:	~,		
	•	:	٠,	In port	٠,		:::::::::::::::::::::::::::::::::::::::	٦,	In port	
	-	Nagrasaki	٦,	Shanghal	٦,			٦,	Not reported	
	×	Nugbo	٠,	00.1	4,-	45q0		٠,		
	•	Rangkok	-	San Francisco	-			-	Not reported	
	•		· m	In port	n			. (7)	In port	
	-	Newchwang	-	Whampoa	-			-		
	9	Whampos	-	San Francisco		do		٦,	do	
	_		٦,	Hakodadi	٦,			٦,	op	
		_	٠,	Shanghal	7,			٦,	90	
			7.	Singapore	-	_		٦,	OD:	
			٠,	Tr not the	٠,-	:		-	100 12	
	•		-	Don't have	-			٦,	The port	
	٦,	Labera Wa	٦,	Dangkok				٦,	Not reported	
•	*	Calcuta	٦,	W numbos	٦,			٦,	00	
•	•		٠,	In port	٠,			٦,	In port.	•
	٦,	SWALOW	٦,	W nampoa	-	OD	:	٦,	Not reported	
	-	Tienteln		In none	-			٦,		
	-	Amov	٦,-	an port	-		:	-		
	•		٦		١			•]		
	2		8		79			2		
		11								
Quarter ended March 31,	7	In port	-	Melbourne	_					
, many			- -	Whempoe						
[•	Singapore	7	Before reported		7	Not reported	
		-	· co ·	Macso						
i	 - :	-	٠,	Sugar	_		-	-		
Fintered: 34 ships,	IS berki	s, 3 brigs, 7 steamers	, 3 E	coners—62, and 17	a you	Drigs, 7 steamers, 3 schooners-63, and 17 in port. Cleared: 20 ships, 7 steamers, 8 barks, 2 brigs, 3 schooners, 17 class not stated-57, and 22 in port.	S berks, 2 brigs,	3 Pebo	oners, 17 class not stated-57, as	nd 150 in port.
† Entered: 32 ships. 22 barks. 1	2 berke	1. 1 brie. 2 schooners	. 3 ate	1 brig. 2 schooners. 3 steamers—60, and 20 in port.	1 Dort	L. Cleared: 17 shine, 17 harks, 9 schooners, 1 steamer, 20 class not siven—57, and 23 in nort.	booners, 1 steem	8	class not siven_57, and 23 in u	ort. Arms
gate tonnage entered : 40,760.	760.							Ī		
)(
)((•						
gl										
e										

Navigation and commerce of the United States with foreign countries—Continued.

		VES	VESSELS.				CARGOES.	OES.		
COUNTRY, CONSULATE, NAME OF CONSUL, AND NAME OF PETITIONS		ENTERED.		CLEARED.		IMWARD.			OUTWARD.	
	No. of vessels.	Where from.	No. of vessels.	Where for.	No. of vessels.	Description.	Value.	No. of vessels.	Description.	Value.
BRITISH DOMINIONS. HONG RONG. H. N. COMENT.										
Quarter ended March 31, 1963—Cont'd.	•	In port	60	San Francisco	* ~~	Before reported		•	Not reported	
	.	San Francisco	- et -	Foo-Chow-Foo San Francisco Manila	a -			C1 -	do de	
				Singapore In port	63					
	S	Shangbal	٦.	Whampon	٦-			.	_	
				Shanghai						
	•	Bangkok	6 -	In port	a –	op.		a -		
				Bangkok		op				
D			· —	Shanghal						
igiti				Calcutta					op	
zed	_			In part	460			. m		
by	ດ	New York	- 0	Shanghai		do G		- 6	Not reported	
C			-	Whampon	-			-		
i C	-	Plo Tenelon		In port						
00	c	Cardiff		Amret	-			•-	op.	
g	•		CP (In port	Ct 1			Ot :		
	• •-	Whenhoe	~	Man Prancisco		:		×-	Not reported	
2			-	Bangkok					• • • • • • • • • • • • • • • • • • •	
	-			Minnghal	<u></u> .				do	
	_									
				For Chow			:			

-	•	.01.11.110	-						. The state of the	
	-		-	oddin.					On	
	•	Meibourne	_	- In 1975		ов		-	op	• • • • • • • • • • • • • • • • • • • •
	_				_	· · · · · · · · · · · · · · · · · · ·		_		
	•	Canton	_	9	-			-		
_•					-	op		•	To both	
	-	_		_				4	Op	
	38		æ		æ					
			;		3	***************************************		86		
•		_							IJ	
	_									
ended June 30	ଟ	In port	Çŧ	Foo Chow	_					
_			9	Wampoa						
_	_		-	(lumban Ray	_					
			٠.	Son Prenchan						•
			0	Committee of the commit		Refore renorted		5	Not renorted	
			77	Dangkok				}		
			_	Sum Sum						
			c	Shanahai	_					
			٠,	The state of the s	_					
			-	Melbourne				,	-	
	_	Kanagrawa	_	Pold	_	Cotton		_	Sold	
	-			Manila	-			-	Dellact	
	4	Boffen	-	Manual Control of the	٠,	TOP 100		4	Denimo	
	_	Singarore	_	do	-	(leneral cargo.		_		
	-		-	700	-	D-11-4		•		
	-	Macao	-		•	Danish		4	Could	
	_	Japan	_	Nagasaki	~	General cargo		_	Wheat and flour	
	-	Barelon	_	In nort	_	Nice .		_	In port	
	- (Datable II	٠.		٠,	D.I.		1		
	×	Sual	- -	w ampos	٥ ~	Ę		c	Sundice and bellest	
			ī	Shaughai	· `			•	٠.	
	e	Now Charons	_	Shanghai				-	General caren and namenoers	
	•	THE CHANGES	•	7173	≈ ~	Pons		· ·		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
			-	Sold	_			₁	Dom.	
	CI	Ningro	_	Ningpo	~	_		•		
			-	Whampon	× ~	Stone and cotton		**	Dalingt	
			• •		•			•	1	
	74	Shields	7	In port.	.	Cold		. 6	To bor	
	7	Put back	_	Manila	~	Ballast		_	Ballast	***************************************
	۲:	Swatow	_	Mucao	` ~	•		_		
	,		6	In port.	າ ~	00		~ ~	_	
	•	- 1		Changhai				^	Contain Louis	
	•	Calcutta		Street guerre	n	Rice		_	General cargo	
		_	₹	In port	_			-	In port.	
	20	San Francisco	_	Singapore	_			_		
			c	San Francisco	_	•	_	4	Coneral careo	
			-	Suigon	ه م	5 General cargo		·-	In nort	
	_		•	1	_			•		
	•		٦,	In port	_					
	6	6 New York	31	Shanghal	_			,	Bollest	
			_	Manila	_	6 General cargo and passengers		~	Deliber	
			~	In port	_			າ ~	To bort	
_			•		•				•	
tered: 41 ships.	f schoc	oners, 16 barks, 3 br	ries 3	steamers-67, and 21	T I I	tered: 41 ships, 4 schooper, 16 barks, 3 bries, 3 steamer1—67, and 21 in port. Cleared: 29 ships, 4 schooper, 10 barks, 3 bries, 2 steamer, 21 class not sixen—69 and 19 in	n. 10 barks, 3 b	ries. 2	steamers. 21 class not given-6	20 and 19 in
				Total	A 00.	south tennames entered A0 095				
					9	of the common of the common co				

Navigation and commerce of the United States with foreign countries—Continued.

COUNTRY, CONSULATE, NAME OF CONSUL, AND DATE OF RETURIE.	No. of secolar.	Where from.	No. of	CLEARED.	No. of annual	INWARD. Description.	CARGOESS Value, of	No. of the state o	OUTWARD. Description.	
BRITISH DOMINIONS HONG RONG. H. N. CORPER					\					
Quarter ended June 30, 1863—Conduned.	>	Whempos		San Francisco Singapore Shanghai Sold	~~	General cargo and ballast		±0.04 ✓~~	General cargo and passengers. In port.	
	- 8	Bangkok		Siam Ningpo Mania Whampoa In port	-	Rice, teak, and general earge		~~ 4w	General cargo	
·			8-19-A-	San Francisco M.:bourne Manila Shanghal	8	General earge and ballast		# # ~~	Not stated In port.	
		Not stated	•	In port. Bangkok.		Not stated		1	Not stated	
	*		88		8			22		- 1
Quarter end-d Septem.	2	In port		Macao Brasi Shanis Anneshal Anneshal Min Francisco etc		Refore reported.		20	Rallant Rice, surger, possessions Chinese passengers Rallane sand passes gers.	

					oal loo				Ballati General cargo.		<u>n</u>	teamers, 28 ships, 16 barks, 4 brigs-52, and 19 in port. Cleared: 4 steamers, 16 ships, 14 barks, 3 brigs-37, 1 sold, and 33 in port. Aggregate tonnage
> 13 Hides, cotton, and general cargo	2 Cotton and general cargo	* Ballast	1 General cargo and passengers. 2 Cotton and general cargo	6 Coal, rice, and general cargo	1 Coal Rice	Elos.	2 Rice	2 Potatoes, treaure, &c.	1 General cargo	1 do l General cargo	<u>π</u>	Cleared: 4 steamers, 16 ships, 14 barks
	O1		100	r	3	2 In port		. 031	Weles 1		n n	s, 4 brige -23, and 19 in port.
13 Shanghai	2 Yokabama 3 New York	2 Ningpo	Melboarne	6 Singspore	Beston	2 Calentta	S Sual	9 San Francisco	1 Amoy	1 Liverpool	π	smers, 28 ships, 16 barks,

Navigation and commerce of the United States with foreign countries—Continued.

•		VESSELS	ELS.				CARGOES.	ES.		
COUNTRY, CONSULATE, NAME OF CONSUL, AND DATE OF BETFIEND		ENTERED.		CLEARED.		IRWARD.			OUTWARD.	
	No. of vensels.	Where from.	No. of vessels.	Where for.	No. of vessels.	Description.	Value.	No. of vessels.	Description.	Value.
BRITISH DOMINIONS.										
MELBOURNE. W. Blenchard.										
Quarter ended Decem- ber 31, 1862.*	6	In port		Baker's Island	m	Before reported		۵. ~~	Ballast Horses and earts	00 000 099
	-	Newcastle, New		Cullao) Otago, N. Z		Coal	\$2,800 00	·	General cargo	39, 125 00
	•	Boston	C4	Callao	es	General cargo	243, 485 00 160, 000 00	~~	Ballest	
	10	New York		In port.	·	General cargo	39,000 78,235,00		In port Ballast	
				Otago, N. Z.		op	115,000 00 55,000 00		Passengers, &co In port.	59, 900 00
Dig	ର ମ	Puget's Sound	ct ct bt	Sold. Utago, N. Z.	C1 C1 -	do Timber, lumber, and spars.	41, 010 00 6, 560 00	01 01 r	Sold. Passengers and horses. Passengers. &c.	32, 225 54, 900 00
jitized b		Foo-Chow-Foo		Sydney, N. S. W.		Ballast, &c. Tea General cargo	55 50 50 50 50 50 50 50 50 50 50 50 50 5		Horses and wagons Part inward cargo In port.	31, 300 00
, C]	Hong Kong	- T	Parat	-		00 000 001	_!_	Part inward cargo burns	
,	3 1		3	11	3		1, ure, usu uu	R		
Quarter ended March 31,		In port	~ 69	China		Before reported.		~~	Gold	990, 800 00 36, 305 00
	~	Newtonile, N. H.	89 ~	Nold N.Z.			9 6, 000 00		Hold Horas, sheep, general cargo	25, 500 00
		New York	-9-	Ongo, N. Z.	- 7-	Males, den	15, red5 00 300, 145 00 138, 750 00	-8-	Plour, augar, &c	94, 195 64, 769, 68

		Calcutta		do.	- C1 -		165 700 00 209 640 00 36 400 00		Horses Passengers Flour and general cargo	39,615 00
	ន		a		·- 8	do de la cargo	135, 000 00 125, 775 00		In port.	18, 330 00
Quarter ended June 30,	~	In port.	7	Not stated	-	"	1, 488, 550 00	윎		384, 460 00
† moor					•			C4	Gold, provisions, &c.	152, 000 00
		Otago, N. Z. Hong Kong	7	Otago, N. Z.	~-	Provisions	2, 180 00	* 1- 1-	Horses, provisions, groceries. Ballast	227, 535 00
	- 94	Gothenburg		Callaodo		Timber Tobacco, hardware, &c.	31, 730 00		op	
	OR.	New York		Baker's Island		Boots, oil, &c	147,025 00		Clock materialsBallast	8
		Puget's Sound		In portdo		Oils and general cargo. Timber	7. 23. 25. 25. 26. 25.		In port de de de de de de de de de de de de de	19 950 00
	នុ		1 23		' នៃ		762, 265 00	8		398, 810 00
Quarter ended Septem- ber 30, 1863.6	rs .	In port		Otago Newcastle	ء ~~	Before reported		"	Provisions and general cargo	38, 020 00
	*	New York		ValparaisoChina	∽	General cargo and hardware	111, 400 00	22 P	Gold	64, 280 00
	•	Boston	37-	Callao In port.	34-	General cargo and tobaccodo	36,049 69	8		
			m 6	Otago, N. Z		Boots, oll, timber, and general cargo.	243,090,00	m •	Provisions, groceries, oll, &co	139, 540 00
	9	Otago, N. Z		Otago, N. Z.	· · · · ·		00 008	7-8-	Onta, sugar, &c. Horses and drays Ballari	38,450 00 14,730 00
	a	Newcastle, N.S. W.	*	Sold	. «		6, 275 00	@	In port.	
Digit	63	Hong Kong	- €8	do do do do do do do do do do do do do d	_ G3 ^	Opium, spirits, tobacco, &c	424, 180 00	- 61 - 61	do do	
· ized	ន		ន		ន		1, 366, 395 00	ន	[S]	296, 020 00
	ships,		and 3		2 ships	Cleared: 12 ships, 1 brig, 1 bark, 1 burnt, 2 sold—17, and 3 in port. Aggregate tonnage entered: 11,367. Cleared: 8 ships, 2 barks, 1 brig, 2 sold—14, and 8 in port. Aggregate tonnage entered: 12,51.	, and 3 in port.	Agg.	 regate tonnage entered: 11,267. nnage entered: 12.511.	
Entered: 10 ships, 4	thips,	4 barks, 1 brig.—15, and 7 in port. 7 barks, 1 brig.—20, and 3 in port.	and 7 i	-	September 2	Cleared: 13 ship, 5 barks, 2 brigs—20, and 2 in port. Cleared: 12 ships, 4 barks—16, 1 sold, and 6 in port.	Aggregate to	Opposite Contract	Aggregate tonnage entered: 10,392. Aggregate tonnage entered: 14,601.	

Navigation and commerce of the United States with foreign countries—Continued.

		VESSELS	ELS.				CARGOES	188		
COUNTRY, CONSULATE, HAME OF CONSUL, AND DATE OF RETURNS.		ENTERED.		CLEARED.		DIWARD.			OUTWARD.	
	No. of vessels.	Where from.	No. of vensols.	Where for.	No. of vessels.	Description.	Value.	No. of vessels.	Description.	Value.
BRITISH DOMINIONS. SYDNEY, N. S. W. E. Lessensorth.										
Quarter ended Decem- ber 31, 1862.*	•	In port.	01 r	China	<u></u>	Before reported		@ @ ~~	Conl. Ballart	\$4,000 00
		New Zoaland Manila		San Francisco China Slam		General cargo Sugar, cordage, and cigars	22, 000 00 178, 000 00	,	Coal	3,000 00
	101	San Francisco		San Francisco In port	4mm	Fleur, whest, &c. Produce	; 1 , 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	- 0	I Port	
	-8	Calcutta. Whuling voyage. China. South Australia.	-8	China In port	-01-	Rice and general cargo Sperm and black oil and bone. Floar and wheat	38,000 98,000 90,000 90,000 90,000	-9	Coal la port.	5, 500 00
Di	14		77		7		676, 500 00	=		17, 000 00
pegitic		No report.							000000000000000000000000000000000000000	
MEWCAFTLE, R. S. W.										
Quarter ended Decem-		Bydney. Auckland Melbourne.		San Francisco Adelaide		Ballart do			1,730 tons coal. 308 tons coal. 800 tons coal.	4, 655 1, 086 9, 800 00
e	1		3		6			r.		8, 543 00
Quarter saded March 31, 1863. ;	"	My dany	-	()tage	-	Ballast		-	576 tons, 100 casks beef, 50	4, 016 00
	_	_	•	San Francisco	_	1 7, two bushels wheat	90, 000 00	- -	1 600 tuns coal	8, 100 00

		Aukland Sau Francisco		San Francisco do		op			550 form cond	3,500 00
	3	, a	6	· ·	G.		20,000 00	0		22, 530 00
Quarter ended June 30, 1861.\$		New York		Otago		Ballast do			661 tons coal. 568 tons coal. 300 tons coal. 500 tons coal.	9,314,00 1,346,00 1,350,00 2,350,00
	-	I II _	<u> </u>	1 11	-			-1		7,902 00
Quarter ended Septem- ber 30, 1863.		No report.	İ	<u> </u>	İ					
PORT ADELAIDE J. W. Smith. Quarter ended December 31, 1862.		No report.								
Quarter ended March 31, 1863		Bangor Puger's Sound		Bydney Syduey Syduey		1,500 tons lumber.	35, 000 00		Ballast 700 tons flour and wheat	22,000 00
	n	. "	۳		·		57, 500 00	[m]		25, 000 00
Quarter ended June 30,		WallerooAlgoa Bay		San Francisco Invercargili Invercargili		300 tons salt. Ballast	3,000 00		500 tons flour and wheat 350 tons flour and wheat	30,000 00
	3		n		F		3,000 00	6		30,000 00
Quarter ended Septem-		No report.						-		

* Entered: 5 whips, 4 barks, 1 schooner—10, and 4 in port. Cleared: 6 whips, 2 barks—8, and 6 in port. Aggregate tonnage entered: 4,673 67-95.

† Entered and cleared: 3 whips. Aggregate entered: 1,573 29-35.

† Entered and cleared: 1 barks, 8 clea not given. Aggregate trumge entered: 4,022 59-95.

† Entered and cleared: 1 ship, 2 barks, 1 br.g—4. Aggregate formage: 1,545 44-95.

† Entered and cleared: 3 cleare not given. Aggregate entered, 1,768 65-95.

† Entered and cleared: 3, cleare not given. Aggregate opnuage: 704.

Navigation and commerce of the United States with foreign countries—Continued.

		Value.							:				\$1,050 00		30,000 00
	OUTWARD.	Description.				Same as inward cargo	Same as inward cargo	ор.	фо				1 1,500 bushels pees		375,000 boards and deals
ES.		No. of vessela.				21	6	Ç4	-	9			-		
CARGOES		Value.				4135, 600 00	72, 750 00	90,000 00	79, 000 00	941, 750 00			8, 050 00		
	INWARD.	Description.				8,975 bbla, sperm and 2,845 bbls. whale oil.	1,245 bbls. sperm and 350 bbls.	1,500 bbla sperm and 500 bbla.	Whate ou. 1, 100 bbls, sperm and 800 bbls. whale oil.				2,551 bushels corn		Ballact
		No. of Yessela.				2	n	CH	7	•			-		
	CLEARED.	Where for.				Fisheries	South seat	New Bedford	Fair Haven				Boston		Australia
ELS.		No. of vessels.				77	n	ct	-	9	:		-		-
VESSELS.	ENTERED.	Where from.			No report	South seas	South seas				No report		Buffalo	No report.	New Bedford
		No. of vessels.				23	9			9			- 1		-
	COUNTRY, CONSULATE, NAME OF CONSUL, AND DATE OF RETURNS		BRITISH DOMINIONS.	BAY OF ISLANDS. G. H. Leavenworth.	Quarter ended Decem- ber 31, 1862.	Quarter ended March 31, 1863.	Quarter ended June 30,	19001		Di	Guarter ended Septem-	or bed b	MONTHEAL. J. R. Giddings. Quarter ended Decem-		QUEBEC. C. R. Ogdon. Queete ended Decem-

20, 000 00 10, 000 00 31, 000 00	6, 837 50	6, 837 50		3,427.50
32,000 pipe deals, 10,000 staves, 2,000 cases 6,000 staves, 10,000 pine. In port,	2,735 tons coal. Ballast			1,371 tons coal Fishing supplies Ballast
6	; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	. 16	- -	9 9
				, 880 00 06 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 Oysters	Ballsat Coal, (returned in distrem)			820 barrels lime Fishing supplies Ballast
1 1		16		8
	Boston Wareham Someret Someret Philadelphia Pubroko Calais Philadelphia Pembroko Philadelphia Romeret New Bedford Philadelphia Resen Someret Someret Someret Someret Someret Someret Someret Someret Someret Someret Someret			Salisbury Providence Providence New York Rockland Portsanouth Fishing
m	844844444444444444444444444444444444444	16		8 00
	Boston Belfast Buffaslo Tremont Pembroke Somervet Scrinns, N. B. St. John's, N. B. Quebre Canso		No report.	Rockland Buffalo Buffalo St. John s, N. F. Halfinx Halburgace, N. F. Fishing
• !!	C	19		
PICTOU. B. H. Norton.	Quarter ended December 31, 1862. T		Quarter ended March 31, 1863.	Quarter ended June 30,

* Entered and cleared: 7 ships, 5 barks—12. Aggregate tonnage entered, 4,396. † Entered and cleared: 2 barks, 4 ahlps—6. Aggregate tonnage, 1,939. † Entered and cleared: 1 ahlp. Tonnage, 543. † Entered and cleared: 2 ships, and 1 in port. Aggregate tonnage entered, 1,808. † Entered and cleared: 1 barks, 4 brigs, 7 schooners, 4 steamers—16. Aggregate tonnage entered, 1,489. ** Entered and cleared: 1 barks, 4 brigs, 7 schooners—8. Aggregate tonnage entered, 3,489. ** Entered and cleared: 1 barks, 4 brigs, 7 schooners—8. Aggregate tonnage entered, 1,452.

Navigation and commerce of the United States with foreign countries-Continued.

_		VESSELS.	EL8.				CARGOES.	E8.		
COUNTRY. CORSULATE, NAME OF CONSUL, AND DATE OF RETHERS	!	ENTERED.		CLEARED.		INWARD.			OUTWARD.	
	No. of vessels.	Where from.	No. of veusely.	Where for.	No. of vessels.	Description.	Value.	No. of vessels.	Description.	Value.
BRITISH DOMINIONS. PICTOG. B. H. Norton.										
-tem-	e	Borton	7460	Boston Providence Wareham						
			r &	Pembroke New York New Bedford						
				Newport						
	•	Providence	e	Providence						
Dic	64	New London		Romeruet Norwich						
	2	Portland		Portland						
				New Redford						
	n	Fall River		Romernet.	_					
000	CH	Rockland		Warrham						
ąΙα	•	New York		Nrw York						
2	•	Ĺ	7	Portland Routon Komeraet	8	Ballast	DO CALE	3 -	31.789 tons coal.	\$79, 475 00
	-	Newport.		Hoston Hoston						

	a	Machisa Camden Glouosier Glouosier Cherryfield Bucksport Somerset France France		Warcham Pembroke Boston Norwich Warcham Warcham Warcham Norwich Norwich Norwich Boston Boston Boston Boston			•			
ST. ЈОНИ, И. P.	1 3		* \$		[Z		195 00	a		79, 475 00
C. O. Leach. Quarter ended Decem- ber 31, 1862.†		Lisbon		Cow BaydoPieton Lingando		300 tons sait 1,805 barrels flour 2,063 barrels flour 1,800 bbls, flour, 304 bbls, port, 843 pnnch's and 10 tres. molasses	1, 300 00 8, 664 00 12, 841 00 10, 560 00 4, 200 00		Ballast do do do do	
Quarter ended March 31, 1863.† Quarter ended June 30, 1863.§	1 2	New York In port. New York	20 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	In port Boston New York	2 4 48	665 bbis, flour, 20 bbis, pork. Before reported 6,535 barrels flour	37, 565 00 4, 829 00 50, 800 00	10 1 -01	In port. Old iron, junk, hides Balist	3,000 00
	20 11	Baltimore		Haltumore Pictou, N. B. Lingan, G. B. Cow Bay, C. B. Glace Bay, C. B. Sydney Pattmere		2,300 bbis flour and pork. 2,225 barrels flour. 2,200 barrels flour. 4,500 barrels flour. 2,100 bbis, flour, bacon, hams. 2,190 barrels flour. Ballast	13, 806 14, 806 16, 806 18, 806 19, 806 10, 80		do do do do do do do do do do do do do d	00 009
Entered and cleared: 1 ship 20 Entered: 1 schooner, and yet in	13 ablp.	20 barks, 38 brigs, 35 sc. in port. Tonnage, 131.	13 5 schoo	13 13 14 15 15 17 18 19 19 19 19 19 19 19	13 brigg,	ners — 94. f Agg'te tonnage entered, 24, 804. † Entered and cleared: 1 bark, 4 echooners — 5. Agg'te ton'ge entered, 1,007 § Entered; 1 bark, 4 brigs, 8 schooners — 12, and 1 in port. Cleared: 1 bark, 4 brigs, 8 schooners — 13. Agg'te ton'ge entered, 3, 600	191, 315 00 cleared: 1 bark,	13 13 14 ach	onerr—5. Agg'te ton'ge entered, 1,007	3, 600 00 ed, 1,007 ntered, 3,210.

Navigation and commerce of the United States with foreign countries—Continued.

		VESSELS	EL8.				CARGOES	83		
COUNTRY, COMBULATE, MAME OF COMBUL, AND DATE OF RETURNS.		ENTERED.		CLEARED.		INWARD.			OUTWARD.	
	No. of vessels.	Where from.	No. of vessels.	Where for.	No. of vessels.	Description.	Value	No. of vessels.	Description,	Value.
BRITISH DOMINIONS. 87. JOHN, N. F. C. O. Leach. Quarter ended September 30, 1863.		Bangor	1	Lingun	1	70,000 bricks, 30,000 shingles, 65,962 feet lumber, 100 csaks lime, 42 barrels potatoes.	\$1,500 00	1	Ballast	
HALIDAX. M. M. Jackson. Quarter ended December 31, 1862.†	81 10	In port.	ଖ ଖମ	Not stated	Ct Ct Ct .	Before reported 461 tons coal	1, 200 00	~ ~ ct ct .	Ballast Stone iron Stone iron Ballast	2400 00 1, 200 00
• Digitized b		Rockport. Bangor. Wiscasset Eastport		Cape Breton		3.000 bushels corn. 3.000 bushels corn. 1.100 barrels lime. Coal. 1.120 quintals codfish. 5,000 boxes herring.	6, 25, 20, 1, 20, 20, 20, 20, 20, 20, 20, 20, 20, 20		Same as inward cargo Ballast do do	8
SOOS Operier anded March 31,	=	Hawkesbury Rose Blanche Baltimore	=	Gloncester Rose Blanche St. John's, Porto	=	160 barrels fish merchandise 150 lbds. sait and merchandise 1,948 blas four, corp. and bason	1,000 00 17,200 00	a	160 barreis fish 150 bhda salt and merchandise 100 bbla. molasses, fes. meal.	6,600 00
gle	-			<u> </u>	*	100 bar, herring, 22 casks dry fish, 500 barrels flour, 901 bags meal, 30 boxes tobacco.	4,500 00	= !	and Sah. 9 hhds. molasses, 1 hhd. sugar. 600 bbis. fish	3,000 80
Quarter sucked June 30,		Nu report	: :				. : :	! .		

	4	New LOFA	7	w meningrou, D.C.		lace may (Mr. t	4 (80 (8)		In port	
	-	Wales	-	n port	-	1,500 1010 500,1	25.25.		_	
	œ		: 20		.:. œ		47, 262 00	30 30		47, 490 00
ST. JOHN'S, N. B.			ii					 		
Quarter ended Decem-	9	Boston	8	Boeton	es	Passengers	-	CS	Равкеп детв	
ber 31, 1862.			- 82	Wilmington		Ballast 10 tons fuel, 193 pkgs. provisions.	575 00		245,800 square pickets	900 00 1, 175 00
			7	New York	-	Ballast		-	1,049,000 sawn laths	325 00
	61	Liverpool		In port		do do			In port 766 047 feet deals	5 362 00
	_	Philadelphia		In port.		254 tons coal.	1,000		In port.	450 00
		Halifax		In port		9 tons iron	00 00\$		900,000 deals.	2, 6 00 900 900 900 900
		Machins		PhiladelphiaBoston		do	3,360,00		500,000 laths.	600 00 1, 738 00
-	7	Not given	- 2	Not given	7	Passengers	-	77	147 hackmatack knees	256 60
			Τ.		1			1		
	12		:	1	5.		7,015 00	52		17, 406 00
Quarter ended March 31,	63	In port		Spain	68 ~~	Before reported	_	~	200 standard deals	3,200 00
1603.1	7	New York		Boston		1.400 barrels flour	7, 700 00	- -	300 standard deals	300
			~	Eastport	C1 -	2,835 barrels flour	17, 789 00	Gt -	220,000 laths, 95 tons ice	972 00
				St. Stephen's, N. B		220 tons coal	1, 540 80		Ballast	3
				I.e Pilanx, N. B In port.		1,100 barrels flour	7,626 99			
	CN .	Boston		Eastport Philadelphia		General cargoBalleat	4, 262 00		Ballast	00 006
[C1	Kennebunk	-8	In port.	~ 61			- 61	In port.	
	-	1	2		12		47 440 00	12	-	10 705 00
tize	=		=		=	1	47,449 00	=		12, 735 00
* Enterelland cleared: 1 brig. T	brig.	onnage, 146.	tered:	1 bark, 4 seh'rs, 4 p	ropelle	Entered : 1 bark, 4 sehra, 4 propellers-9, and 2 in port. Cleared : 2 ships, 1 bark, 4 sehra, 4 propellers-11. Aggregate tonnage ent'd, 3,212.	ps, 1 bark, 4 sch'1	rs, 4 pr	opellers-11. Aggregate tonnaga	ent'd, 3,212.
Entered and cleared: 3 schoolers, 1 brig. 1 bark.	2 ship	se, I brig. I bark8.	Cleare	8. Cleared: 4 schooners, 1 ship,	thip, 1	Cleared: 4 schooners, 1 ship, 1 brig, 1 bark-7, and 1 in port. Ag	Aggregate tonnage entered, 2,981.	ge ent	ered, 2,981.	
Entered: 16 steamers, 3 ships	, 1 ship		12 in p	Cleared: 16 steam ort. Cleared: 1 s	hlp, 8	7 schooners, 1 burk—27. Cleured: 16 steamers, 2 ships, 7 schooners—25, and 2 in port. Aggregate tonnage entered; 5,919. 2 steamers—12, and 2 in port. Aggregate tonnage entered, 4,062.	ort. Aggregate and 2 in port.	Aggr	ige entered, 5,919. ignic tonnage entered, 4,062.	
0g										
jle										

Navigation and commerce of the United States with foreign countries-Continued.

VESSELS.	COUNTRY, CONSULATE, NAME OF CONSULAND DATE OF RETIREM. ENTERED.	No. of No	BRITISH DOMINIONS.	ST. JOHN'S, K. B.	J. Q. Howard.	Quarter ended June 30, 2 In port	31 Eastport 30		_		•	1 Boston		4 Deltimore		4 Portland 2		1 London	1 Camdon	1 Malifax	Machine	Philipse phia	l Rotterdam	3
•	CLEARED.	Where for.				Liverpool	<u> </u>	Le Presux, N. B.	Valparaiso	Eastport	Havana	New Bedford	In port	romadelpois	Baltimore	Boston	Wilmington	In port	Augusta	Philadelphia	Philadelphia	New York	In port	- r.
		No. of vessels.				~~	8	-6	-				616			100	=						-	100
	INWARD.	Description.				Before reported	Passengers	900 barrels flour	do	727 barrels flour	.do	578 barrels flour	90	tons whip timber.	106,000 feet oak timber	Ballast	do	do	2 tons oakum	Ballast	229 tons authracite coal	Philast	Nathant	
CARGOES		Value.						44 , 900 00		4,000 00		3, 162 00	30	00 8/8 '/	4, 146 00	3			900 009	00 000 61	00 000	1,900 00		144 4440 (21)
ES.		No. of vessels.				~~	- 8 -	6	. –			6	. CS (71		- 63	-		-				-	1
	OUTWARD.	Description.				Lumber, 495,000 stand. deals	Pasengers	Ballast 105 000 stand deals	765,586 feet boards	80,000 feet boards	Ballast	80,000 feet boards	In port.	Boards, scanting, and paings	123,000 laths and palings	675,000 shingles, 60,000 feet	pine boards.	In port	82,000 feet white pine	462,000 standard deals	702,800 laths	390,000 standard deals	In port	
		Value.						17 000 00	25,000 00	000000000000000000000000000000000000000		888	F :	2, 200 60	480 80	2000 2000 2000 2000 2000 2000 2000 200	345 00	8 240 00	2,000 00		0009	. 870 90 90 90 90 90		E 62 TEL

; ;8	88	8 :8			888				88	88		88	88	88	88	888	38	18	1 44
4, 583 00	1,830	980	38 F		5 8 8 8 8	3 19, 660	975	е. 4 900 900	7, 4 008	1,600	Q#	1,300 2,152	247 858	985	න වැදි	1,170	% 28 28	199, 099 00	red, 37,86. -80, 1 sold
teeneral corgo and passengers do do do do do do do do do do do do do	300 piles, 181,000 ft. pine b'ds. 195,000 ft. boards and palings, 190,000 laths.	133,000 ft. boards, 126,000 ft. do. Ballast	855,000 laths and palings	347 standard deals.	648 standard deals.	983 standard deals	775,000 laths, 88,000 laths & b'ds	126,000 feet boards and plank.	480 standard deals. 175,000	feet boards. 140,000 feet scantling	102,000 feet boards.	160,000 ft. spruce boards, 413	8inp-kneer, 237,000 laths. 618,000 laths. 4.290 bushels salt.	600,000 palings	416 standard deals	132,000 feet boards	181,000 feet boards	,	- in port. Aggregate tonnage ente ss, 8 brigs, 2 barks, 1 brigantine-
8-1-	s	c: ~ .				~~ 84	C1 —		⊸ 68	-		⊣ 63		-	-			88	and 4
•	-						1, 980 00				1,640 00	7, 380 00	3, 500 00					9, 480 00	brig, 1 sold—56,
20 General cargo and passengers 7 Ballast	<u> </u>	2do	1do	l do	1 do.	9do	2 Ballast and coal	1 do	1 do	do	1 164 tons coal	2 Ballast	1 700 barrels flour.	do.		000	op		Cleared: 29 steamers, 17 schooners, 8 ships, 1 brig, 1 sold—56, and 4 in port. Aggregate tonnage entered, 37,983, ine—85, and 4 in port. Cleared: 28 schooners, 26 steamers, 15 ships, 8 brigs, 2 barks, 1 brigantine—80, 1 sold, 1 sold, 1 sold, 1 sold, 1 sold, 1 sold, 1 sold, 1 sold, 2 barks, 2 barks, 3 brigantine—80, 1 sold, 3
																		88	∏ 25. 13. 25.
Eastport In port Philadelphia		Newport St. George, N. B.	Washington.	Liverpool	London	In port	Philadelphia	Boston	Liverpool Philadelphia	Philadelphia	St. George, N. B	Philadelphia	Philadelphia	Philadelphia	London Non- House	Wilmington	Newport	T-	= 8, and 2 in port. Cle barks, 1 brigantine
8-4							-i-							-		1		88	55.75 57.75 57.75
Euctport Boston				New York	;		Portland	Bath	Sedgwick	Ellsworth	Philadelphia	St. George	Baltimore	Southwest Harb'r	London	Castine	Salem		ners, 10 ships, 2 br ners, 18 ships, 8 b nnsge entered, 50,
22	•			· 2	•		4	CN.	Ċ	Cŧ	ଋ	C1	-		-	٠,-,		83	schoor rateau
																		•	*Entered: 30 steamers, 16 schooners, 10 ships, 2 brigs.—58, and 2 in port. Cleared: 29 steamers, 18 schooners, 18 ships, 8 brigs. 3 barks, 1 brigantine—85, and 4 in port. and 8 in port. Aggregate tonnage entered, 50,557.

Navigation and commerce of the United States with foreign countries—Continued.

Quarter cuded December 31, 1862.		BangorNew York	-8 -1	Philadelphia New York In port	-5 -4	120,000 feet lumber 500 tons general cargo 90 cattle 250 tons general cargo	11,500 000 9,000 000 10,500 000	- 6 -	1 Ballust 3do 1 In port	
·(u.	2	1 1	20	1 .	8	1. 11	47,500 00	12		
Quarter ended March 31, 1863. ¶	9	In port. Newport Boston New York	9	Turk's Island New York Jeremie New York	9	Before reported. 600 tons coal. 600 tons general cargo. 500 tons general cargo. 330 cattle	8.4.4.1.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2	o	Ballast do 80 tons general cargo Ballast	5, 000 00
.·	0		6	1_"	[6]	6	58, 500 00	6		2,000 00
Quarter ended June 30, 1863, **	01 ~	New York	7 7	New YorkBangor	64 11	250 tons general cargo	8, 9, 9, 000, 000 000, 000 000, 000	61 -	400 tons general cargo	9, 000 00
· ¹¹	۳ ا	1 11	6	.1!	[e		19, 000 00	3		9, 000 00
Quarter ended September 30, 1863.#	₩ ललन	Whaling	4	Whaling New York Baltimore	4 44	226 barrels oil and provisions 97 head cattle 321 tons coal.	11,800 00 10,000 00 1,500 00	-6	6 barrels oil and provisions Whaling gear Ballat	3,000 00
	-		1	1	1/-		23, 350 00	1 1		3, 150 00
NASSAU.		11		<u> </u>		II				
S. Whiing.										
Quarter ended December 31, 1862.;;	-6	Philadelphia Turk's Island	8	Baltimore Sold New York	6	General cargo. Salt do			Sold. do Fruit	

Navigation and commerce of the United States with foreign countries-Continued.

		Vessels	ELS.				CARGOES	E8.		
COUNTRY, CONSULATE, NAME OF CONSUL, AND DATE OF RETURNS		ENTERED.		CLEARED.		INWARD.			OUTWARD,	
	No. of vessels.	Where from.	No. of vessels.	Where for.	No. of vessels.	Description.	Value.	No. of vensela.	Description.	Value.
BRITISH DOMINIONS. NASSAU. S. Whiting.										
Quarter ended December 31, 1862—Continued.		Bath, Me. Newport, R. I. Key West. New York.		Boston Cuba Key West New York		Joe Potatose Turtle General cargo.			Ballast. In port	
<u>_</u>	-	Cardiff		New Orleans In port.	144			'	In port.	
2d and 3d quarters	1	No report	2		2			2		
W. C. Thompson. Quarter ended September 30, 1963.	01	Baltimore Bath	01	Nagrau Nagrau	~ CH	Provisions number boats fee	#4, 000 00 799 90	- 00	Ontward cargo not reported	
zed by G		Boston New York Kry West Soarsport		New Orleans Havans New Orleans Nassan Nassan			700 00		do. 0do. 0do.	
4 5 5 6 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7		J	0		80		5, 499 90	80		
Quarter ended December 31, 1862.		No report	:	•						•
Quarter ended March 31.		Rt. Jager		Baltimore Kingaton, Ja	ļ	Delinet.			4, 704 bushels sait	M Day

	-		-	:				. "		
Quarter ended June 30,		No report.								
Quarter ended Septem- ber 30, 1863.;		Port au Prince		Boston New York		Logwood not landedBallast.			2,534 bushels salt	1, 247 20
<u> </u>	61		64		8			8		1, 449 92
TURK'S ISLAND. J. E. Newdort.										
Quarter ended December 31, 1962.		In portBermuda		Philadelphia New York		Bellast				784 280 380 36
,		St. Thomas		New Haven Philadelphia		do		6	Salt 3,712 bushels. Salt 5,684 bushels. Seit	3 % S
			• ⇔ ~	Boston Baltimore	1 CO			• m →	64	1,688 98
	-2	Newburyport	~6	NewburyportBaltimore	⊣ છ .	Assorted cargoBallast	3, 420 86	- n	_	1, 938 88 88 88
				New Haven				 -	C4	
	-	Demonstra	4 – –	Philadelphia					Salt 5,176 bushels. Salt 7,190 bushels. Salt	185 185 185
	110	Barbadoes		Hartford New York		ed cargo	638 40			28 28 28
				Boston Philadelphia				-· ·	Salt 5,890 bushels. Salt 8,120 bushels.	412 30 568 40
		Martinique		East Harbor					5	218 68
	110	Trinidad	⊣ લર લ	New York	- 64 -	op do	00 93	- 61 (Salt	388
	•		,	rumadearpuna	- 61 -	Ballast.	8	,	Saut	P
Pigitiz		Boston Porto Cabello		TraxilloPhiladelphia		Assorted cargoBallast.	1,016 50		Partinw'd cargo	427 70
ed by	8		8		8	1 1	5, 131 76	8	213,977 bushels.	14, 978 39
	ed and	Entered: 4 schooners, 2 barks, 1, brig, 1 sloop—3. Cleared: Not reported Entered and cleared: 2 brigs, 2 schooners—4. Aggregate tounage entered Entered and cleared: 1 brig, 1 bark—2. Aggregate tounage entered, 568.	brig, behood	1 sloop—8. Cleare ers—4. Aggregate to Aggregate tonns	d: No tonna	Cleared: Not reported. Aggregate tonnage entered, 1,311 69-95. Aggregate tonnage entered, 530. regate tonnage entered, 588.	tered, 1,311 69-	55		

Narigation and commerce of the United States with foreign countries-Continued.

Description CLEARED CLEARED CLEARED CLEARED Colored		VES	VESSELS.				CARGOES	E8.		
Where from Column Where for Column Ballant Description Value Column Where for Column Ballant Description Value Column Where for Column Ballant Column Colu		ENTERED.		CLEARED.		INWARD.			OUTWARD.	
Porto Rico Boston Ballast Go. Ballast Go. Ballast Go. Ballast Go. Ballast Go. Ballast Go. Ballast Ballast Ballast Ballast Ballast Ballast Ballast Ballast Ballast Ballast Ballast Ballast Ballast Ballast Ballast Ballast Ballast Ballast Go. Ballast Go. Ballast Go. Ballast Go. Ballast Go. Ballast Go. Ballast Go. Ballast Go. Ballast Go. Ballast Go.	TOSSOL		No. of vessels.	Where for.	Mo, of vessels.	Description.	Value.	No. of vessels.	Description.	Value.
Ballast Boston Ballast Balla										
Barbadosa New York 1	_	F	•		•		-	•	at the state of the state of	Ş
Death Harbor 2 New Orleans 2 New Orleans 2 New Orleans 2 New Orleans 3 New Duryport 3 New Multiple 3 New Duryport 3 New Multiple 3 New Multiple 3 New Multiple 3 New Multiple 3 New Multiple 3 New Multiple 3 New Multiple 3 New York 3				Boston New York		Ballast			64,800 pounds dyewood	5 S S S S S S S
Trinidad 1 New York 1 Set Darrels assorted cargo 3,500 00 1 Bot Darrels inward cargo 1 Bot Darrels inward cargo 1 Bot Darrels inward cargo 1 1 1 1 1 1 1 1 1			- 61 -	New Orleans	- Ct -	76,000 bushels salt.	855 00	- 64 -	76,000 bushels salt.	855 00
Barbadoea 1 New York 1 2 2 1 1 2 2 1 1 2 2				New York Inagua		Sugar 890 barrels assorted cargo. Rullast	3, 500 00		Inward cargo 800 barrels inward cargo 9 179 brekels salt	2, 600 00 640 24
December New York December		<u> </u>	6		6		4,355 00	6		5, 145 73
St. Kits Barscon 2 puncheous molasses 44 00 1 0,00 bulbels and selected 1 0,00 bulbels and 1 0,00 bulbels and 1 0,00 bulbels and 1 0,00 bulbels and 2 puncheous molasses 44 00 1 0,00 bulbels and 1 0,00 bulbels and 2 puncheous molasses 2,00 00 1 0,00 bulbels and 2 puncheous molasses 2,00 00 2 part inward carried merchandise 2,04 00 3 0,04 00 3 0,04 00 4 0,		Barbadoes		Newburyport		Bullust		-	2,611 bushels sait.	1968
Boston Boston Ballast Boston Ballast Boston Ballast Boston Ballast Boston Ballast Boston Ballast Boston Ballast Ba		St. Kits		Baracoa		2 puncheons molasses.	3 500 00		0,597 Dushels sait.	2000 13000 2000 2000 2000
Boston Cuba Assorted cargo 3,491 00 Condemned cargo Trixilio do Ballast Ballast Cuba Trixilio Ballast Ballast Condemned cargo Trixilio Ballast Condemned T,436 bushels sall New York Zast Harbor Assorted cargo R, 000 00 Fast inward cargo H, Creix Ballast B		1 St. Thomas.		Boston East Harbor		Ballast 1,200 bbls, assorted merchandise.	6,000 00		8,084 bushels salt. Part inward cargo	88
Cuba Cuba Assorted cargo 3,491 00 Part inward cargo Assorted Assorted cargo Assorted cargo Assorted cargo Assorted As		9	9		9		9, 544 00	9		% वस्त 'ड
Philadelphia Ballast Philadelphia 1 7436 bubble sal New York 7436 bubble sal 1 7436 bubble s	n '			Cubs.		Assorted cargodo	3, 491 00		Condemned Part inward cargo	1,300 00
				Philadelphia New York		Ballast			7,436 bushels sait.	269 718 50
Dangor 1 Lumber and ahingles 2,379 00 1 8alt		Martinique		East Harbor		Amorted cargo	R, 000 00		5 :	 84.8 84.8 84.8
I Daile I Implication				Bangor New Haven		Lumber and shingles Ballast	2, 379 00		Halt. 7,530 bushels Halt. 4,920 bushels Halt. 6,036 bushels	1984 1984 1988 1988 1988

5H 53 714 45 11,435 45 422 75 344 88 941 40 941 40 1,100 98 438 45 438 88	8, 503 01	331 48 497 00 417 36 319 15 376 00	1,940 99	441 13 617 00 366 39	1, 424 44	3,754 20	3, 754 20
6.72% bushels. 2.0% bushels. 19,446 bushels. 8,161 bushels. 6,161 bushels. 15,208 bushels. 6,000 bushels. 6,000 bushels. 15,609 bushels. 5,004 bushels. 6,246 bushels.		5,508 bushels 7,100 bushels 5,948 bushels 4,545 bushels 5,000 bushels		6,286 bushels. 8,800 bushels. 5,176 bushels.		selt.	
N N N N N N N N N N N N N N N N N N N		Selft Selft Selft		Salt. Salt.	<u>:</u>	48,780 bushels	:
688	17		2		က	, s	9
						94 53 83	943 82
Ballant do do do do do do do do do do		Ballast do do do		Ballustdodo		Ballant do do Breadstuff, &c. Ballant	
	17		2		မ		9
New York New Haven New York Philadelphia Boston New York Od Of Chiladelphia		Philadelphia New York do Newport Newport	-	New port Philadelphia New York		Boston do Bangor Philadelphia New York	,
	11		2		3		9
Barbadoes Puerto Rico Domarara Martinique Perambuco Perambuco Rt. Thomas St. Croix Trinidad		Demarara Bermuda St. Thomas Granada		Guadaloupe		St. Croix. Martinique Curacoa. Cape Haytien. Grand Turk. Demarara.	
- 4 33 81-8883 -	12		20	c: 1	က		9
ber 31, 1862.§		Quarter ended March 31, 1863.		Quarter ended June 30, 1863. ¶		Quarter ended September 30, 1863.**	Diaiti

*Entered and cleared: 2 barks, 3 brigs, 4 schooners—6. Agregate tonnage entered, 1,645 35-95.

*Entered and cleared: 1 bark, 1 brigs, 4 schooners—6. Agregate tonnage entered, 1,02 25-95.

*Entered: 5 schooners, 2 brigs, 2 barks—8. Cleared: 4 schooners, 2 brigs, 2 barks—8. Cleared: 5 brigs, 4 schooners—17. Aggregate tonnage entered, 3,544 92-95.

*Entered: 6 brigantines, 3 brigs, 4 schooners—16, and 1 in port. Cleared: 7 brigantines, 3 barks, 3 brigs, 4 schooners—17. Aggregate tonnage entered, 35 44 92-95.

*Entered and cleared: 2 brigantines, 3 schooners—3. Aggregate tonnage entered, 651 17-95.

*Entered and cleared: 2 brigantines, 1 booner—3. Aggregate tonnage entered, 51,195.

*Entered and cleared: 2 schooners, 3 brigantines, 1 bark—6. Aggregate tonnage entered, 1,319 16-95.

Navigation and commerce of the United States with foreign countries—Continued.

		VESSELS	EL8.				CARGOES	ES.		
COUNTRY, CONSULATE, NAME OF CONSUL, AND DATE OF RETURNS		ENTERED.		CLEARED.		INWARD.		_	OUTWARD.	
<u>' </u>	No. of vessels.	Where from.	No, of vessels.	Where for.	No. of vessels.	Decription.	Value.	No. of vessels.	Description.	Value.
BRITISH DOMINIONS. SALT CAT.										
C. J. Samers. Quarter ended December 31, 1862.*	*	Porto Rico	~ 61 .	Portland	- Ct -			-64	1	\$539 84 1, 088 40
		Demarara Barbadoes St. Thomas		New Mayen New York. do Philadelphia New York.		do do do do B barrels pork, 2 barrels bread.	00 0018		Sait 440 Dushels. Sait 6,522 Dushels. Sait 6,288 Dushels. Sait 4,170 Dushels. Sait 7,373 Dushels. Sait 7,373 Dushels.	211 85 478 40 472 60 271 76 1, 769 97 317 82
D		Rio Janeiro. St. Kits St. Croix Trinidad Martinique		Fall River New York do do do				пппппп		22 194 194 194 194 195 195 195 195 195 195 195 195 195 195
 igitized	17		12		12		100 00	11		8, 270 83
Quarter ended March 31,	-01-	8t, Crolx		Newport New York		Ballast do do		7	Salt 34,414 bushels	2, 542 28
· <u>"</u> .	-		1-1		-			-		2, 542 28
Quarter ended June 30,	-:	Guadalupe	7	Boston	- ;	Ballast		- 1	Balt 8, 245 bushels	578 14
Charler ended Replem. ber 30, 1803 3,	>	In port.		Boltimore New Haven		Before reported			Rait R. 245 bushela Rait 7, 134 bushela. Rait 3, 1966 bushela. Rait 10, 966 bushela.	578 14 536 05 310 74

270 00	270 00	306	306 28	4,000 00	3, 526 70	3, 526 70
Ballast 1,000 barrels satt 270 00 Ballast 40 do do	•	764 barrels salt 206 28 Ballast do do do do do do do do do do do do do		Ballast 450 barrels breadstuffs.	20 hogsbeads and 83 barrels sugar, 92 pun molasses. Ballast	
81111	9	е еееее	7	2 2	1 1	G\$
30, 000 00 3, 000 00 1, 300 00	42, 300 00	10,000 00 12,500 00 12,500 00 1,700 00 1,000 00	32, 200 00	5,600 00 12,000 00 17,600 00	1,500 00	9, 500 00
3 42, 000 barrels breadstuffs Breadstuffs and horses 1 20 horses 1 100,000 feet lumber		Ballast 400 barrels breadstuffs. 1,300 barrels breadstuffs. 1,620 barrels breadstuffs. 500 barrels breadstuffs. 17 males. 3 bogsheads tobacco.		1 700 barrels breadstuffs.	60,000 feet lumber, 300,000 shingles.	67
1	9	наннана	1	o	1	64
3 New York 1 do Haven 1 New Haven		Philadelphia St. Thomas Granada New York New Haven New York		1 Turk's Island	1 New York	67
ľ	9	нинини	7	7 8	1	8
Barbadoes	•	St. Bart's Guadalupe New York Barbadoes		New York Philadelphia	Bangor New York	
7	9	ot 23	7	7.7	1	OR .
urr 31, 1862.		Quarter ended March 31, 1663.¶		Quarter ended June 30, 1863.**	Quarter ended Septem- ber 30, 1863.ff	_ -

Entered and cleared: 5 brigs, 8 schooners, 2 barks, 2 brigantines—17. Aggregate tonnage entered, 3,616. Entered and cleared: 2 brigs, 1 bark, 1 schooner—4. Aggregate tonnage, 1,171.

Entered: I brig, and still in port. Tonnage, 298.

Entered: 1 brig, and still in port. Tonnage, 298.

Entered: 2 bark, 3 brigs.—5, and 1 in port. Cleared: 2 barks, 4 brigs.—6. Aggregate tonnage entered, 995 94-95.

Entered and cleared: 3 brigs, 2 schooners.—6. Aggregate tonnage entered, 1,298 52-95.

Entered and cleared: 3 brigs, 2 schooner, 2 barks.—7. Aggregate tonnage entered, 1,398 52-95.

** Entered and cleared: 1 schooner, 1 brig.—2. Aggregate tonnage entered, 241 36-95.

Navigation and commerce of the United States with foreign countries-Continued.

COUNTRY, CONSULATE, NAME OF COUNTY, AND DATE OF RETURNS. BARBADOES, E. Troebridge, Ourter ended Decem. Der 31, 1862. A Gessells A New York. A New York. A New York. A New York.	VESSELS.			CARGOES	ES.		
RITISH DOMINIONS. RATE BARBADOES. E. Trouckridge. Der 31, 1862. • Turk's Island		<u> </u>	INWARD.			OUTWARD.	
BARBADOZINIONS. EARBADOZS. E. Troubridge. ber 31, 1862.* ber 31, 1862.*	When the contraction of the cost of the co		Description.	Value.	No. of vessels.	Description.	Value.
•	New York 4	pue	4 1,730 barrels flour, 1614 barrels	\$31,390 00	8	40 puncheous molasses, 1 hhd.	00 000 000
Coogle			280 barrels bread, 143 barrels pork, 350 kegs butter, 15 bbls, peas, 275 boxes cheese, 3 tres, bams, 20 barrels oats, 150 bags		G1	anus rierces sugar, 30 Dags corn, 50 barrels and 3 tierces hams, 100 bags feed, 1 case matches, 4,000 feet lumber. Ballast	
			corn, 170 barrels potatoes, 40 barrels onions, 25 bales hay, 50 dozen buckets, 25 dozen brooms, 1232 bundles shooks, 166 bals had 131 beneales shooks,	•			
			100 barrels lard, 2 hogsbrad, 100 barrels lard, 2 hogsbeads tobacco, 15 kegs tobacco, 50 enses Florida water, 40 cuses matches, 500 bys. candles 200				
y Google	4 New Yor		b'gs pees, 100 tins lard, 106, 000 feet lumber. 3,257 barrels flour, 2,335 barrels	57, 600 00	•	970 puncheons molasses. 6	29, 748, 00
ogle			menl, 490 barrels crackers, 425 barrels bread, 225 barrels pork, 350 kegs butter, 572 barrels peak, 477 boxoscheone.			3502	
le			850 hags corn, 300 bbls. pota- toss, 56 doz. brickets, 50 doz. breezes, 1.147 bradles shooks.			iron, 6 tons cast-iron, 3,971 lbs. composition.	
_			25 barrels and 165 half barrels beef, 520 bags bread, 100 bbls.				
		_	hard, 30 hhds, 35 keps, and 45 toxic bard 45		-		
-	-		Start bage freet lumber, 100 phon				

83 80	4, 190 00			185 00
pounds copper, 10, 600 lbs. constitution of the constitution of th	500 bbls. flour, 300 bags corn, 100 palls lard, 25 bbls., 25 half bbls., and 25 one-eighth bbls. pork, 10 bbls., 10 half bbls., and 10 one-eighth bbls. beef, 50 bbls. potators, 50 bbls. onions, 670 shooks.	Ballast	Ballast	5 bbls. pork, 10 kegs butter, 10 boxes cheese, 10 bbls, flour.
		-	7	
83, 090 00 000	27, 900 00	9, 575 00	2, 200 00	3,500 00
thereas hams, 100 bags oat, 1.35 bags cont. 1.35 bags cont. 3 bar, port. 1.35 bags cont. 3 bar, port. 1.35 bags ont. 1.35 bar, port. 3 barrels mackers, 4 barrels nanekers, 4 doz. brooms, 3.37 barades shooks, 35 bbs, and 302 bars, brandles harrels beef, 635 bags bread, 19 hhds, 73 kegs, and 45 bar, 10 barce, 221 cases mackles, 50 boxes eardles, 1.367 bags peas, 400 pails and 200 tins lard, 88 borses, 8 bbls, and 1434 bbls, flour, 729 bbls, ment, 1443 bbls, flour, 729 bbls, ment, 144 bbls, cruekers, 201 bbls, pork, 837 kegs huster, 8 bbls, pork, 837 kegs huster, 8 bbls, pork, 837 kegs huster, 8 bbls, pork, 837 kegs huster, 8 bbls,	hams, 350 bags corn, 100 bdls. shooks, 4 bbls. and 101 half bbls. beef, 408 bugs bread, 4 luds, tobacco, 255 boxes can- dles, 138 fins lard, 60 ps. O. meni, 90 bags oll-cake, 50 bbls. vinegar, 61 bbls. pigs tongues, 2 bbls. pig pork. 2 bbls. pig pork. 2 bbls. pig pork. 3 bbls. vinegar, 125 bags corn, 55 bbls. vinegar, 125 bags corn, 55 bbls. vinegar, 124 half bbls. beef, 301 bags bread, 4 hhds. tobacco, 372 box secundles, 141 bags peas, 638 fins lard, 64 cakes O. meal, 133 bags oil-	1,120 bbls, flour, 200 bbls, meal,	250 bags corn, 556 shooks.	planks, 500,000 C. shingles, 13,000 shooks. 200 bbls, potatoes, 150 bbls, np- ples, 100 boxes cheese, 100 tins lard, 100 bags corn, 50 bbls.
cs	A1	-	-	7
Turk's Island	Guadalupo	St. Thomas	Eastport	Turk's Island
Çı	e	-	-	-
Philadelphia	•	Baltimore	St. Stephen's	Boston
		п	-	-

* Entered and cleared: 3 brigantines, 12 barks, 4 brigs, 5 schooners—24. Aggregate tonnage entered, 5,142 17-95.

Navigation and commerce of the United States with foreign countries-Continued.

		VESS	VESSELS.				CARGOES.	ES.		
COUNTRY, CONSULATE, NAME OF CONSUL, AND DATE OF RETITIONS		ENTERED.		CLEARED.		IKWARD.			OUTWARD.	
	No. of Yessels.	Where from.	No. of vessels.	Where for.	No. of Yessels.	Description.	Value.	No. of vesuels.	Description.	Value.
BRITISH DOMINIONS. BARBADOES. E. Troubridge. Quarter ended December 31, 1862—Conf.d.						mackerel, 50 bbls. herring, 250 boxes raisins, 50 kits salmon, 25 dos. patis, 25 dos. brooms, 20 bags pess, 10 bbls. onlons, 190 boxes candles.				
•	2		2	· · · · · · · · · · · · · · · · · · ·	2		\$312, 925 00	8		\$97,680 00
Quarter ended March 31, 1963.*	10	Whaling	ĸ	Whaling	ю,	380 bbis, whale and 200 bbis, sperm oil.	20, 100 00	es (65 bbis. whale and 53 bbis.	3, 970 00
Digit	က	Calais		Cuba. St. Stephen's	~~	336,000 feet white pine lumber, 6,500 laths, 2,500 pickers, 712,600 shingles, 200,000 cedar	5,800 00	n 01	Ballast 95,000 feet white pine lumber. Ballast	950 00
ized by Go	10	Philadelphia	-6	St. Thomas St. Thindad St. Bart's St. Kits	. ~~	shingles, 30 brandles shooks, 4,322 bbls, and 300 half bbls, flour, 1,573 bbls, cruckers, 35 half bbls, beet, 1,520 bgs cern, 367 tim hred, 294 puncheous O mest, 198 bundles shooks,	68, 150 00	n 	200 bags corn, 1,025 bbls, and 200 half bbls, flour, 3 bbls, bref, 1,118 bundles shooks, 953 boxes candles, 33 bbds, porter, 259 punchens O.	17, 150 00
ogle						On Dish Bretant, 24, Alo On Street, 10 bluds, Johans Boorf, 37, High Dogger canding, 20 blub, 200, Step Poster, 53 blubs, vinegar, 23 thereon hame, 15 kge in the man, 15 kge in the 15 blubs, vinegar, 23 thereon hame, 15 kge in the 15 blubs, because in the 15 blubs, which is the 15 blubs, when 5 blubs, when 5 blubs, when 5 blubs, when 5 blubs, were principle.		a	meal, 100 keigs greate, 100 barrels mascher, 50 barrels beans, 10 therees hams, 3 hids, tobacco.	

NS. 72
9, % 8
150 bbls, and 100 bozes herring, 30 bbls, beef, 25 kits sulmon, 3 cases boots, 31 kegs lastd, 25 bbls, mackerel, 50 hams, 29 kegs butter, 56 bass, cheese, 5 bbls, sulphur.
c ≀ ⊶
11, 700 00
blue pointed 300 blue meet, 300 blue pointed, 300 blue pointed, 300 blue meet, 300 blue pointed, 300 blue pointed, 300 blue pointed, 30 deg. brooms, 10 deg. blue, 300 blue, 400
n
1 Sr. Thomas 1 Trisidad 1 Turk's Island
3 Boston

* Entered: I ship, 13 barks, 11 brigs, 10 schooners—35. Cleared: 12 barks, 11 brigs, 10 schooners, 1 condemned—34, and 1 in port. Aggregate tonnage entered, 7,977.

Navigation and commerce of the United States with foreign countries—Continued.

		VESSELS.	ELS.				CARGOES	E8.		
COUNTRY, CONSULATE, NAME OF CONSUL, AND NAME OF BETTIERS		ENTERED.		CLEARED.		INWARD.			OUTWARD.	
	No. of vessels.	Where from.	No. of vessels.	Where for.	No. of vessels.	Description.	Value.	No. of vessels.	Description,	Value.
BRITISHDOMINIONS. BARBADOES. E. Troubridge. Quarter ended March 31, 1863—Cont'd.	-	Portland	٦.	Turk's Island	н	200 bbla potatoes, 10 bbla beef, 3 bbls port, 4 bbla karoene oil, 40 drinns fatt, 26 bas. candles, 20 bas. herring, 10 cases matches, 198 bans, 10 cases starch, 1,300 staves, 1,500	\$3,500 00	-	Ballast	
		Bravo		Condemned		shooks. Ballast. 1,800 tons guano.	90,000 00		CondemnedIn port.	
	8		8		R	!!	463, 670 00	88		\$108, 043 00
Carter anded June 30, 1863.	•	In port		Whaling 8t. John's, N. B. Martinique New York.	*	Before reported			Ballast. do do 392 puncheons molasses, 13 hhis sersor	6, 872 00
_{by} Google	9	New York	a	99	6.	37 horses, 128 mules, 5,477 bbls, don; 1,385 bbls, pork, 1,220 bbls, eracker, 130 bbls, bread, 655 bbls, bred, 2700 bags corn, 1,230 bags bred, 700 bags corn, 1,230 bags bred, 700 bls lard, 285 cuses matches, 90 purcheous and 230 bhds, oil meal, of don, brennis, 13 dogen palls, 4,192 brendles shouks, 10 qr. casks vine, formylages, 1,100 beres, 25 bbls, mul et k.gs. changes, 25 bbls, mul et k.gs. chan	156, 373 00	œ -	93 caaks molessee, 9,551 gals, sperm oil, and 15,800 gals, whale oil, 117,329 lbs, oil meets, 2,147 monitons molessee, 65 hhds, and 104 hbls, urger, 1,090 hides and aking, 1 bhl, nutnegs, 35 bbls, arrow-root, 4,865 lbls, a	87, 474 00

	O DOMINI	0116.		12
	a 2 2 2	7, 700 00		
	45 caaks sperm oil, 5,800 lbs. old metal, 400 terces sugar, 87 mules, 24 bbls. port, 10 borses, 40 cases matches.	19 horses, 30 mules, 51 bundles shocks, 102 puncheons molasses, 1,222 bls, old copper, 405 lbs, old brass, 6,265 lbs., lead, 825 lbs. yellow		Ballart
	n	F	-	=
	32, 500 00 32, 500 00	16, 300 00	10, 400 00	12, 250 00
150 bage oren, 150 bage bread, 60 cases matches, 20 punch'ns oil meal, 20 dos. brooms, 30 dos. balls, 366 balls, shooks, 25 bbls. bread, 4 carringes, 175 boxee cheese, 8 bbls. meal, 35 bbls. peas, 125 pails lard, 100 bags peas, 140 kags but, 6er, 300 gals, kerosene oil, 11 box hardware, 25 empty water casks.	77 horses, 156 mules, 1,296 bbls, flour, 436 bbls, pork, 350 bbls, crackers, 250 half bbls, beef, 350 bags corn, 475 bags brend, 130 cuses matches, 1,218 bundles shooks, 449 boxes cleese, 800 bbls, mead, 30 bbls, potutors, 75 bbls, posus, 20 bbls, beef, 250 pals, lard, 300 bags peas, 5 bbds, bear, 35 bbls	Dutter, 1,00 bas, sunt, 30 bas, males, 1,50 kegs lard. 51 bdls, shooks, 40 cases match- es, 4 carriages, 250 baxes can- dles, 100 kegs butter, 37 borses, 30 mules, 138 bbls, pors, 476 bbls, med, 100 bbls, crack	ers, 100 aggs retent, 120 bxs, cheese, 349 bbls, flortr, 15 kegs tobacco, 30 bags corn. 100 bbls, mesi, 435 bbls, crack- ers, 335 bags corn, 100 bbls, kerosene oll, 75 bbls, beef,	7 therees hams, 500 boxes can- dles, 120 bags bread, 6 hbds, ale, 6 hbds, porter. 658 bbs, 4 dour, 300 bbs, erack- ers, 4 bbls, hams, 25 theres hams, 356 kegs butter, 125 time lard, 900 bxs, candles, 10 hbds.
	n	-	-	H
	Trinidad	Demorara	Trinidad	Philadelphia
	m	7	-	-
			Philadelphia	
	strandor, 130 bage bread, a. 20 dos. brooms, 30 alis, 366 bdis, shooks, these, 4 eartinges, 175 cheese, 8 bdes, and 15 cheese, 94 bbls, meel, strandor, 135 pens, 135 palls lard, st. pens, 135 palls lard, st. pens, 140 kege but- grapese of the strandor of	65 begas com, 350 begas bread, 65 cases matches, 29 punch'ns oil meal, 20 doz, brooms, 30 doz, pulle, 360 bulle, shools, 25 bulle, bread, 4 carrigues, 175 boxes cheece, 94 bulls, mad 15 kegs tolknese, 125 bulls, mad 15 kegs tolknese, 125 bulls, mad 15 kegs tolknese, 125 bulls, mad 15 kegs tolknese, 125 bulls, mad 15 kegs tolknese, 125 bulls, mad 15 kegs tolknese, 125 bulls, mad 15 kegs tolknese, 125 bulls, mad 15 kegs tolknese, 125 bulls, mad 15 kegs tolknese, 125 bulls, mad 15 kegs tolknese, 125 bulls, mad 15 kegs tolknese, 125 bulls, mad 15 kegs tolknese, 125 bulls, mad 15 kegs tolknese, 125 bulls, mad 15 kegs tolknese, 125 bulls, mad 15 kegs tolknese, 125 bulls,	130 bages bread, 66 cases matches, 29 but become, 30 dor. Drooms, 30 dor. Droo	130 bages over 130 bages head, deared matches, 20 dos. brooms, 30 dos. balls, below bullet, below and 13 barses a brosses, 25 bullet, below, 25 bullet, 25

* Entered and cleared; 1 ship, 7 brigs, 18 barks, 3 schooners—29. Aggregate tonuage entered, 5,630 60-95.

Navigation and commerce of the United States with foreign countries-Continued.

		VESSELS	ELS.		_		CARGOES	OES.		
COUNTRY, CONSULATE, NAME OF CONSUL, AND		ENTERED.		CLEARED.		INWARD.			OUTWARD.	
	No. of vessels.	Where from.	No. of vessela.	Where for.	No. of vessels.	Description.	Value.	Yo. of	Description.	Value.
BRITISH DOMINIONS. BARBADOES. R. Trombridge.								•		•
Quarter ended June 30, 1863—Continued.						porter, 10 hhds. ale, 200 bags corn, 20 bbis. pitch, 15 cases whiskey, 100 bales tobacco, 15 bbis. grease, 6 cases to- bacco, 30 bbis. kerosene oil,				
			-	Turk's Island	-	1,000 feet lumber, 810 bbia, flour, 250 bbis, meal, 50 bbia, pork, 30 bbia, oil, 188 puncheons oil meal, 550 bags corn, 50 boxes candles, 100 kegs nails, 31 ferces hann, 50 kegs butter, 20 dos, buck-	\$10,000 00	-	Ballast	
Digitize	9	Baltimore Whaling	- 60	Cuba. Whaling	9	cts, 100 reams paper. 41,000 staves. 750 bbls. sperm oil, 100 barrels whale oil, 800 lbs. whalebone.	1, 630 00 36, 125 00	- 40	do.	
·	8		કા		S;	1 "	327, 523 00	8		\$126, 392, 00
Quarter ended Septem-	e	Baltinore New York	0	Kt. Lucia New York	<u> </u>	150 bbls. and 1,020 bags bread, 40 dos. breoms, 64 bbls. and 40 bdls. and 1,020 bdls. errekern, 1,128 boxes bbls. errekern, 1,228 boxes cheese, 5 curriages, 6,462 bbls. flour, 50 bales bay, 1,100 tine lard, 100 addes leading, 4,418 blis. mend, 70 cases anather, 4,418 blis. mend, 70 cases anather, 4,418 blis. mend, 70 cases anather, 4,418 blis. mend, 70 cases anather, 4,418 blis. mend, 70 cases anather, 4,418 blis. mend, 70 cases anather, 4,418 blis. mend, 70 cases anather, 4,418 blis. mend, 70 cases anather, 4,418 blis. mend, 70 cases anather, 4,418 blis. mend, 70 cases and 1,451	169, 500 00	2	3,336 puncheons and 12 bbis, molasses, 114 bbds, 20 tes, and 106 bbis, usgar; 518 bags cooos, 20 kegs tama- rinds.	93, 717, 36

	Ballast 134 barrels arrow-root, 20 tons logwood, 128 bags pleaste, 11 puncheons run. 3 tons and 73 bags coffee, 2 bbis. wax, 22, 190 feet white pine lumber.	20 tons logwood
	пп	
	37 tons fustio, 5 tons divy divy. 699 keep butter, 981 keep lard, 900 boxes cheese, 35 theres hams, 2,491 barrels four, 50 barrels four, 50 barrels four, 50 barrels butter, 100 balf bbis, pier, 20 half barrels bork, 27 barrels butter, 100 balf bbis, pier, 90 half barrels bork, 32 cases and 50 boxes caven dish tobacco, 63 bales leaf tobacco, 1500 boxes tallow candles, 30 there is care of 35 barrels half boxes tallow candles, 30 there is care of 35 barrels half barrels for a case matches, 30 the block ing. I case butggr harres. 1 case mattherser, 2 care over 10 barrels for 10 barrels pitch 100 boxes for lard, 35 barrels ing. I case currants, 5 bbis tart, 5 barrels roain, 5 barrels pitch 100 boxes for lard, 35 barrels pitch 100 boxes form starth, 35 barrels pitch 100 boxes for lard, 35 barrels pitch 100 boxes for lard, 35 barrels pitch 100 boxes for lard, 35 barrels pitch 100 boxes for lard, 35 barrels pitch 100 boxes for lard, 35 barrels pitch 100 boxes for lard, 35 barrels pitch 100 boxes for lard, 31 barrels pitch 100 boxes for lard, 31 barrels pitch 100 boxes for lard, 31 barrels pitch 100 boxes for lard, 31 barrels pitch 100 boxes for lard, 31 barrels pitch 100 boxes for lard, 31 barrels pitch 100 boxes for lard, 31 barrels pitch 100 boxes for lard, 31 barrels boxes for lard, 31 barrels boxes for lard, 31 cases boxes for lard, 31 cases boxes and shoes, 4 cases writing and shoes, 4 cases	paper. 1,537 barrels flour, 750 half bbla. flour, 100 bbls. nred, 100 kegs butter, 50 kegs lard, 25 cases oysters, 8,000 feet lumber.
	Black River 3	New York, via Old Harbor, Ja.
	10	-
No report	Philadelphia	Baltimore
KINGSTON, JAMAICA. let and 2d quarters	1863.† 1863.† 30, 3	igitized by

* Entered: 2 brigantines, 1 schooner, 9 barks-12. Cleared: 2 brigantines, 1 schooner, 7 barks-10, and 2 in port. Aggregate tonnage, 2,781 39-95. †Entered and cleared: 3 schooners, 5 brige-8. Aggregate tonnage, 1,541 48-95.

Navigation and commerce of the United States with foreign countries-Continued.

		VESSELS	ELS.				CARGOES.	ES.	•	
COUNTRY, CONSULATE, NAME OF CONSUL, AND		ENTERED.	,	CLEARED.		INWARD.			OUTWARD.	
DATE OF RETURNS.	No. of vessels.	Where from.	No. of vessols.	Where for.	No. of vessels.	Description.	Value.	No. of vessels.	Description.	Value.
BRITISH DOMINIONS.										
KINGSTON, JAMAICA.										
Quarter ended June 30, 1863—Continued.		Beltimore	-	West Indies		1,604 barrels flour, 400 barrels oorn meel, 200 bbls, nundries, 10 tlerces hams, 672 boxes sun- dries, 420 kegs sundries, 131 nex sees mudies, 131	\$21,275 00	-	Logwood	
		Boston	-	Clenfuegos	-				Ballast	
	~	Morant Cayes	1	Mosquito coast	-			1	In distress	
	•		80		80		21, 275 00	8		
Quarter ended Beptem- ber 30, 1863.	~~	Machine	04	Kingston	-8	131, 147 feet lumber	2, 110 00		Logwood plmento, coffee	
	-	Boston	-	Kingston	-	Ice, lumber, butter, &c				
(7		7		2, 110 00	*		
)OE				-		JI .				
HOBART TOWN.										
Quarter ended Decem-		No report	-							
Quert, r. nd. d March 31,		Whaling		Whaling	n	375 theres sperm and 130 theres	100,000,00	C	265 Heres sperm and 100	
11111	_		_		,	blue k oil, 10,000 lbs. bone.	-	,	there black off.	

Merchandise Stores and provisions General carro Stores and provisions Stores and provisions Logwood Logwood Logwood Logwood Ballast Ballast Ballast and passengers Merchandise and coal 15,200 00		286 65, 680 4.7 75, 680 60	and pignard and pi	10 11 T T T T T T T T T T T T T T T T T	San Francisco Whaling & seal- ing. Whaling Whaling Whaling Philadelphis Zarza Port Angelos San Francisco		A AA AA AA AA AA AA AA AA AA AA AA AA A	4 1 2 8	STAKLEY, (FALKLAND BLANDA) W. H. Smyley. Quarter ended Docem. 1 2d, 3d, and 4th quarters
Aggregate tonnage entered, 1,806.		d : 2 barks, 2 sbip	Entered and cleared: 3 brigs, 1 bark—4. Aggregate tomack genered, 995. † Entered and cleared: 2 barks, 2 ships—4.	ered, 96	Aggregate tonnage entered, 984 9-95.	L. Agr	1: 3 brigs, 1 bark-4.	cleared	* Entered and cleared:
<u> </u>	四四萬	65, 080 00	Merchandise and produce Merchandise and lumber Ballast + Entered and element		Port Angelos	E 7	San Francisco	a]	And per 31, 1862.
11			Merchandise and produce		Port Angelos	ដ	San Francisco		VICTORIA, VANCOUVER'S ISLAND. A. Francia. A. Francia. A. Pencia. December 31, 1862.
	$\frac{1}{1}$								Quarter ended September 30, 1863.
	e			e		e		က	
					Negril Bay Philadelphia		In port Kingston, Ja St. Ann's Bay		Quarter ended June 30, 1963.§
			·				No report		MONTEGO BAY. G. L. Phillips. 1st and 2d quarters
								_!	2d, 3d, and 4th quarters.
	-			-		1		-	
	1 Gene		General cargo		Valparaiso	11	New York		
	1 Merci		General cargo		San Francisco Whaling & scal-		Bordeaux		IBLANDS.) W. H. Smyley. Quarter ended Docember 31, 1862.;
									3d and 4th quarters

Navigation and commerce of the United States with foreign countries-Continued.

COUNTRY, CONSULATE, NAMEOFCONSUL, AND DATE OF RETURNS.		VESS	VESSELS.	-			CARGOES.	6		
.		ENTERED.	Ì	CLEARED.		INWARD.		_	OUTWARD.	
	No. of vessels.	Where from.	Xo. of Vessels.	Where for.	No. of Yessels.	Description.	Value.	No. of vessels.	Description.	Value.
BRITISH DOMINIONS.										
VICTORIA, VANCOUVER'S 18LAND.										
A. Francis.										
Quarter ended Decem-	n	San Francisco	က	San Francisco, via	n	Merchandise, hay, and barley	\$53,991 77	n	Conl	\$7 , 650 00
ber 31, 1802—Cont a.	c; ‡	Port Townsend	es	Port Angelos	C+	Produce, 72,000 feet lumber	1,090 00	~~	Ballast	101 68
)	- g	San Francisco Port Angelos	-8	Lumber Produce, hay, and lumber.	960 00 19, 460 00	- 3	Ballast and passengers	1, 782 86
		Honolulu		Port Angelos		Sugar, coffee, &c.	34,000 00	8	Ballastdo	
		Sticken		Port Angelos		Tabliet			Merchandise	120 00
	-	Wreck	-	Port Angelos	-				Copper ore	831 37
1	=		7		2		461, 368 24	ı		25, 685 91
Quarter ended March 31,	82	Ran Francisco	~?	San Francisco	83	Produce and merchandise	505, 9KB 0R		730 tons coal.	4,945 00
	5	Lors Augerous	:	ron Angrios	3	Produce and immorr	26, 279 13	3	Merchandise Ballast and passengers	789 0.
	~-	Honolulu Cowichan, V. I				Mules, sugar, &c. Lumber	17,500 00 600 00		Gold dust for San Francisco	\$212,000 00
,	2		2		2		550, 209 21	62		218, 734 OT
Quarter ended June 30.	ş	Port Angelos.	₽	Port Angelon	8	Lumber, produce, live stock	15, 720 00	2	Merchandise	9, 607 00
 1	=	Han Francisco	_ 	7 Matt Prancisco	I	Ballost and passengers	H2, 300 00	<u> </u>	Merchandise	4, 530 00

:	<u>~</u>	54 Port Augelos	67 ,	Jumber, produce, and stock	15, 432 00	នគ	Merchandise	5, 219 05
39		-		ProduceBallant	00 09		do	
an Francisco 11do		op	=	Merchandise and stock	198, 761 08	-2	Merchandise Ballast	993 97
7 San Fr	San Fr	San Francisco	-	Merchandise	61,005 60	დ 4	Merchandise and coal	12, 022 00
fonolulu 1 Port Al	Port Ai	Port Angelosdodo		Sugar, &cBallast	11, 250 00		do	
76	100	<u>'</u> '	92		286, 508 08	26		18, 235 02
	T	<u></u> -		1				
Prankfort 1 Prince Edward's	Prince Ed	ward's	-	Мольвен, &с.		-	174 bbls, fish	_
Salem 1do			H 10	Ballast Merchandise		- 20	5,000 bush, oats	20, 948 01
<u> </u>		<u>' "</u>	-			1		20, 948 01
o arrivals No depar		No departures						
Boston 8 Prince Edward's Island		lward's	6-4-1	Merchandise Ballast Merchandise		~~ -~~	53,563 bush. oats	8 25, 172 91
6	la "	<u> </u>	6			6		25, 172 91
30ston 2 Prince Edward's laland.		lward's	87 7	Merchandisedodo		° ~~	22,500 bush, oats	10,016 85
8		<u>- "</u>	7			3		10, 016 85

* Entered and cleared: 11 barks, 4 brigs, 8 steamers, 38 schooners, 18 sloops—79. Aggregate tonnage entered, 14,625 67-35.
† Entered and cleared: 26 sloops, 17 schooners, 2 brigs, 7 barks, 7 steamers, 1 ship—76. Aggregate tonnage, 13,579 10-95.
‡ Entered and cleared: 31 schooners, 2 brigs, 25 sloops, 10 barks, 7 steamers, 1 ship—76. Aggregate tonnage entered, 13,73.
§ Entered and cleared: 7, cleas not given. Aggregate tonnage entered, 1,105.
† Entered and cleared: 3, claas not given. Tonnage 122, for one vessel only.

Navigation and commerce of the United States with foreign countries—Continued.

		VESSELS	ELS.				CARGOES	ES.		
COUNTRY, CONSULATE, NAME OF CONSUL, AND DATE OF BETTIENS		ENTERED.		CLEARED.		IMWARD.			OUTWARD.	
	No. of vessels.	Where from.	No. of vessels.	Where for.	No. of vessels.	Description.	Value.	No. of versela.	Description.	Value.
BRITISH DOMINIONS.										
MAULMAIN.										
ecem.		No report								
Quarter ended March 31,	-	St. Vincent	_	Cork or Falmouth,	-	Ballast		-	847 tons teak timber	\$1,081.00
1863.*	7	Shanghai	7	for orders. Cork or Falmouth	*	dp			599 tons teak timber	13, 754 00
		Singapore Philippine Isl'ds. Rangoon		do.		do do tons cutch, hoop fron	63, 680 00		Ballast Ballast Ballast	19, 941 00
	-	Bombay	-	Bombay	7	Ballast			qo	
	6		6		6		3, 680 00	6		34, 776 00
parter ended June 30, 1863.	: 1!	No report								
Quarter ended Septem- ber 30, 1963.	~ 01	Montevideo		Falmouth		Ballast do			562 tons teak timber.	
	n	Bombay	- a	In port.	00			~ 00	In port. 1,549 tons teak timber.	
oglo		Algon Bay		In port.		do			In port. 139 tons teak timber. In port.	
>		Huanghed Alyec		op op				,	op op	
		Challe		000		900			99	
-	. 	À .		3	: ~			-		

Ballast	Ballast	Ballast	Salt Ballast	Salt. Sold In port. Sold In port.
10,000 00	6,000 00 1	7, 660 00 1	8	4 11 311
Providons and flour.	Breadstuffs ===================================	1 Flour, corn meal, &c	Linseed rape-seed, cotton wool-	Linseed, poppy-seed, &c. Linseed, poppy-seed, rice Linseed, ripo-seed, rice poppy-seed, forn-tips, poppy-seed, Gaano Bones and bone-sah
Antigue		Spanish islands 1	Shields 1 Cardiff 2	8t. John's 1 8old 1 In port 1 In port 1 In port 1
No report.	Baltimore 1 (Baltimore 1	Bombay	Calcutta
1	-	1	61 61	2 1 1
Quartor ended Decem. ber 31, 1862, From January 1, 1863, to March 31, 1863;	M. Galody. Quartar ended March 31, 1863. § Quarter ended June 30,	duarter ended September 30, 1863.	HULL. II. J. Atkinson. Quarter ended December 31, 1862. ¶	Quarter ended March 31, 1963, **

| Entered and cleared : 1 schooner. Tonnage, 125.

* Enterod: 9, class not given. Cleared: 3, class not given, and 6 in port. Aggregate tonnage entered, 6,609.

F. Enterod : 16 class not given. Cleared: 5 class not given, 11 in port. Aggregate tonnage entered, 10,960.

‡ Entered and cleared: 1 schooner. Tonnage, 125.

† Entered and cleared: 2 class not given. Aggregate tonnage entered, 1,438.

* Entered and cleared: 2 class not given. Aggregate tonnage entered, 1,438.

Navigation and commerce of the United States with foreign countries-Continued.

Where from Column	-		VESSELS	ELS.				CARGOES.	OES.		
Where from Other Marken for Other Marken for Other Marken for Other Marken for Other Marken for Other Marken for Other Marken for Other Marken for Other Marken for Other Marken for Other	COUNTRY, CONSULATE, NAME OF CONSUL, AND	ENT	KRED.		CLEARED.		IMWARD.			OUTWARD.	
In port 1 Havena 1 Havena 2 Hefore reported 2 1 Helian 1 Heros reported 2 1 Heros reported 3 1 Heros reported 3 1 Heros reported 3 1 Heros reported 3 1 Heros reported 3 1 Heros reported 3 1 Heros reported 3 1 Heros reported 3 1 Heros reported 4 4 4 Heros reported 4 4 Heros reported 4 4 Heros reported 4 Heros reported 4 Heros reported 4 Heros reported 5 He			here from.	No. of	Where for.	No. of vessels.	Description.	Value.	No. of vessels.	Description.	Value.
Havana H	BRITISH DOMINIONS. HULL.						_				
Valparaiso	Quarter ended June 30, 1963.	4 . In p		~~~	Havana London Montevideo	-	Before reported		e- ~~		
Design Dept Design Des	•				Valparaise In port		1,600 tons guano		-	In port	
No report 1 Montevideo 1 Before reported 2 2 10 2 10 10 10 10		 	"-	·		2			2		
Whaling 6 Whaling 6 3.220 bbla sperm and 280 bbls 6 Same as inward ourgo. No report. Same as inward ourgo. 6 Same as inward ourgo. 6 No report. Same as inward ourgo. 6 Same as inward ourgo. No report. Same as inward ourgo. 6 No report. Same as inward ourgo. No report.	Quarter ended September 30, 1863.†		oortsie, U. S	-8-	Montevideo In port Cronstadt				-8-	1 1 1	
Whaling 6 Whaling 6 3,220 bbla sperm and 280 bbls. 6 Same as inward cargo. No report Sperm and whale oil. Sperm and whale oil. Invariant in the cargo. <td>Dia</td> <td><u> </u></td> <td></td> <td>-</td> <td></td> <td>7</td> <td></td> <td></td> <td>7</td> <td></td> <td></td>	Dia	<u> </u>		-		7			7		
Whaling 6 Whaling 6 Same as inward orgo. No report. Sperm and whale oil. 6 Same as inward orgo. No report. No report. Callutta 1 Tablinat Maility 1 Lind) tons read 7,000 00 1 Buston 1 Calcutta 1 Lind) tons read	SKYCHELLER. C. Dupuy.						- - -				
No report Calcutta Calcutta 1 7 500 tons rice 64, 950 to I sullist Calcutta Meditive 1 1,000 tons cent 7,000 to 1 do 1 do 1 long tons cent 1,000 tons cent 2,000 to 1 do 1 long tons ke	_	© !		•	Whallng	9	3,220 bbls. sperm and 280 bbls sperm and whale oil.		9	Same as inward curgo	
Calcutta Calcutta 1 7 200 tona rice 64, 020 00 Ballind Moditive 1 1,000 tona rice 7,000 00 1,0	3d and 4th quarters						- :				
Calcutta Calcutta 7.200 tons rice 64,050 00 Rallind Calcutta 1.000 tons coul 7,000 00 0.00 0.00 do 1.000 tons coul Doston 45,000 00 1.000	POINT DE GALLE.	-		ı							!
	J. Black. Quarter riched December Al, 1867.5		of the		Calcutta Mobiliva Calcutta		•	45, 990 00 45, 990 00			

					1, 190 00 1, 056 00 250 00 250 00 3, 144 92 4, 144 92 4, 144 92 4, 144 92 4, 144 92 4, 144 92 4, 144 92 6, 144 92 8,	11 11
		Ballast do do Passengers, &c.			Lumber 119,000 feet lumber 25,000 feet lumber Ballaat Lumber do do do 390 elevper, 5 corts wood, 40	cords bark, 6 bbls. fish oil. Knees and boards Ballast 12 tumber 112 tumber 11 port.
		~~~~ 5 + %u	ន		~~	10 10 10 10
		79, 948 00 42, 457 00 1, 500 00 98, 940 00	222, 845 00			
1		9 79.948 bushels wheat 14.372 bushels corn 1 Ballast 3do. 1 Dry hides 6 Re 140 bushes wheat 3 Passengers &c.	8		Ballast   do.   1   400 barrels frour   Ballast   2   do.   2   do.   2   do.   2   do.   2   do.	1 358 barrels flour 1 358 barrels flour 1 Ballast 2 do
-1		10 Kingston 4do	8		Portland  New York  Portland  Lubec  Boston  Eastport  Boston  Boston  Boston  Boston  Boston  Boston  Boston  Boston  Boston  Boston  Boston  Boston  Boston	1 New York 1 Eastport 1 Eastport 1 New York 2 In port.
, i	No report.	Chicago Oswego Milwankie Ogdeneburg	1 _ii	No report.	Portland	
11		9 <b>4</b> 98	ន		70 H.4 H.64	g 1 → g   g
	KINGSTON, C. W. T. J. Angell. lst, 2d, and 3d quarters	Quarter ended Beptember 30, 1863.		st. andrew's, n. b. B. L. Chadbourne. lst, 2d, and 3d quarters	Quarter ended September 30, 1863. [	Digitiz

* Enkered: I class not given, 4 in port. Cleared: 4 class not given, 1 in port. Tonnage, 973 67-95.

† Entered: 3 class not given, and 1 in port. Cleared: 2 class not given, and 2 in port. Aggregate tonnage entered, 3.964 50-95.

† Entered and cleared: 3 kips, 3 barrier.

† Supergrade tonnage entered, 1.718 6-95.

† Entered and cleared: 32 class not given. Aggregate tonnage entered, 8.38-.

† Entered and cleared: 32 class not given. Aggregate tonnage entered: 14 schooners, 2 brigs, 1 ship—19. Cleared: 14 schooners, 2 brigs, 1 ship—19. Cleared: 14 schooners, 2 brigs, 1 ship—19. Cleared: 14 schooners, 2 brigs, 1 ship—19.

Navigation and commerce of the United States with foreign countries-Continued.

		VESS	VESSELS.				CARGOES	ES.		
COUNTRY, CONSULATE, NAME OF CONSUL, AND DATE OF RETURNS.		ENTERED,		CLEARED.		INWARD.			OUTWARD,	
	No. of vessels.	Where from,	No. of vessels.	Where for.	No. of vessels.	Description,	Value,	No. of vessels.	Description.	Value,
BRITISH DOMINIONS. ST. OEORGE, N. B. A. Sprague. 1st, 2d, and 3d quarters		No report.						1		
Quarter ended Septem- ber 30, 1863.*	15	Вовтоп	13	Boston	13	Ballnat ,		13	93,958ft. sp. p/k,152,000ft. b'ds and plank, 488,000 ft. sawed lumber. 185,000 laths. 390	\$6, 126.78
				Portland	-	do			piles & spars, 700 bbls, lime. 90,000 feet pine boards.	00 006
	01	New York		Providence					1.023,241 ft. deals, 48,025 paings 1.023,241 ft. deals, 48,025 palings 110,000 feet sprace plank	6,283 51
	13	Eastport	Hel	Newport	-010			- 01	100,000ff. spruce & pine boards 250,000ff. pine boards and plank	1,034 00
			3-4	Lubec Boston	1-4	do		21-4	112,575 feet sprace deals 87,000 feet sawed lumber	1, 187 187 188 188 188 188 188 188 188 188
			1		V I				50,000 ft. boards, 100,000 ft. sawed lumber, 2,000 luths.	
			п	Fordand	m		**************	00	60,000 ft. plank, 45,000 ft. plue b'ds, 2,500 smear box shooks	2,300 00
7.00			1	Stonlagton	-	ор	SOCREGADOS.	-	1,735 ship-knees, 23,855 feet	2,854 60
hy (	7	Ellaworth	-	New York	1	· · · · · · · · · · · · · · · · · · ·	The same of the same of	-	679 ship-knees, 300 pc's hack-	2, 400 00
J0		S. W. Harbor,		Middletown, Ct		do.		40	10,700 feet spruce plank, &c	1,070 00
00	29	Portland seasons		Boston	- 01	or do construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the		- 01	105,000 feet boards. 93,484 ft. boards and scartling.	1,069 00
s]e		Middletown, Ci.		Eastport	44	do,			300,000 ft, boards and plank, 300,000 saved staves, 90,000 ft, sawed lumber, 25,000	1, 900 00
		Monnetonsk		London	1			-	527,000 ft. deals, 23,000 pullings.	3, 231 00
	3		\$		1			7		40 7:40 4M

	DRITION D	OMINIONS.		100
	947 50			
Not stutted do. do. Passongers, letters, &c. do. Not stated do.	Bonded goods 99 eards wood Not stated Bonded goods Not stated	Not stated SO cords pall bolts Not stated Of cords pall bolts Not stated SI cords wood Not stated 66,366 feet timber	Sold. Coal. Same as inward cargo.	5,629 39.95. tonnage entered, 19,666 71.95. a, 1 scow—6, 40 not staked. Aggregate tonnage entered, 23,774. Aggregate tonnage entered, 18,300.
~~ ann gnn	# Eulin	~~   9	e₁ -1 c0	, 300.
				d, 19, 666 71-95. O not stated. A inage entered, 18
do do do do Not stated Provisions, fron, cont, &c.	Provisions, iron, coal, fiourdo	do do do do do do	Before reported 12,250 tons guano	*Entered and cleared: 36 schooners, 1 sloop, 2 ships, 1 bark—40. Aggregate tonnage entered, 6,829 39-35. † Entered: 7 schooners, 2 steamers, 32 propellers, 1 scow—42. Cleared not stated. Aggregate tonnage entered, 19,666 71-95. † Entered: 35 propellers, 8 schooners, 1 scow, 1 steamer, 1 not stated—46. Cleared: 5 schooners, 1 scow—6, 40 not stated. Aggregate spips, 2 barks, 2 sold—22, and 1 in port. Aggregate tonnage entered, 5 Entered: 19 ships, 2 barks, 2 sold—22, and 1 in port. Aggregate tonnage entered, 1.
	8 a	8 44444 B	, m a	regrat not i 6. C
Green Bay Port Huron Green Bay Green Bay Milwankie Chicago Chicago Outonagon Port Huron	<del></del>	Jakeport   Starkeport   Starkeport   Starkeport   Starke Huron   Port Huron   Chirago   Chirago   Milan	Bold	aips, 1 bark—40. Aggs, 1 scow—42. Cleared teamer, 1 not stated—4d: 18 ships, 2 barks, 2 s
	합	4	o, – ∞	, 2 st liers r, 1 s
Kelly's Island Green Bay Chicago Milwanklo Portylt	Chicago	Saudusky Malden Malden Sable River Detroit Buffalo Eric. Coruna	No report.	6 schooners, 1 sloot 8 schooners, 1 scor 18 schooners, 1 scor 18 schoolers, 2 sold—23. C
வு இவு		3	m 20	red: 3 ners, 3 cellers s, 2 be
- Impor	Quarter ended September 30, 1862.;		CORK.  R. G. Esswar.  1st and 2d quarter.  Similar Counter ended June 30, 1863.§	* Entered and cleared : 36 ss † Entered: 7 schooners, 2 st † Entered: 7 schoolers, 8 † Entered: 19 ships, 2 bark
			Digitized	by Google

*Entered and cleared: 36 schooners, 1 sloop, 2 ships, 1 bark—40. Aggregate tonnage entered, 6,629 39-95.
† Entered: 7 schooners, 2 steamers, 32 propellers, 1 scow—42. Cleared not stated. Aggregate tonnage entered, 19,666 71-95.
† Entered: 35 propellers, 8 schooners, 1 scow, 1 steamer, 1 not stated—46. Cleared: 5 schooners, 1 scow—6, 40 not stated. Aggregate tonnage entered, 52,774.
§ Entered: 19 ships, 2 barks, 2 sold—33. Cleared: 18 ships, 2 barks, 2 sold—22, and 1 in port. Aggregate tonnage entered, 18,300.

Navigation and commerce of the United States with foreign countries-Continued.

COUNTRY, CONSULATE, NAME OF CONSUL, AND DATE OF RETURNS.		VESSELS.	ELS.				CARGOES.	E8.		
		KNTERED.		CLEARED.		INWARD.			OUTWARD.	
	No. of vessela.	Where from.	No. of Vessels.	Where for.	No. of vessels.	Description.	Value.	No. of vessels.	Description,	Value.
BRITISH DOMINIONS. CORK. E. G. Eastman.										
Quarter ended June 30, 1863—Continued.	9	Callao	8444	Hull. Londonderry Bristol. Dublin	8	3,300 tons grano 1,000 tons grano 1.650 tons grano 1.300 tons grano	25 25 25 25 25 25 25 25 25 25 25 25 25 2	8177	Same as inward cargo do do	
	81111	Howland's Island. Matanzas Manilla Portland, Me Bucnos Ayres	-8	In port Liverpool New York Liverpool Leith	-6	2, 000 tons granto 9, 000 tons granto Molasses 7, 000 bake bemp. 2, 500 barrels petroleum oil 600 tons hides and bones	4.8.8.8.4.8 8888888 8888888 888888	-8	Same as inward cargo.  do do do do	
	S		ន		ន	, "	1, 308, 000 00	ន		
Gunter ended Beptem-		No report	1							
RANGOON.  U. Bullock. Jst, 2d, and 3d quarwin.	ï	No report						:		
Quarter ended Septem- her 30, 1863,	- :	Kurachee.	- :	Cork	-			-	310,375 vis earth oil, 6,241 vis cutch, 704 hides.	
	n	Mauritina		Charleston Roston Cork Singapore	<b>a</b> -	00 00 01 01 01 01		~~ ~~	60,985 baskets rice, 907 tons timber. In port	

Unknown.				<b>Грквочт.</b>	
In port.	Ballant Oo O do In port Wines, dry goods, &c.	Ballast do In port do		In port. Ballast. Wines, dry goods, &c. Ballast.	
		8-48-	श्च	044 N 4	81
Unknown				Поветования по поветования по поветования по поветования по поветования по поветования по поветования по поветования по поветования по поветования по поветования по поветования по поветования по поветования по поветования по поветования по поветования по поветования по по по по по по по по по по по по по	
Before reporteddodo	. do 1,065 hogabeads tobacco 8 bales cotton 7,189 barrais petroleum oli, 153 bales cotton.	1,894 barrels petroleum oil. 19,029 seeks whest. 2,890 tons grano. 2,549 barrels petroleum oil.		11 Before reported.  7 12,463 sacks rice, 9,495 sacks wheat. 1,410 sacks bark, 50 hhds. bark, 400 sacks, 108 bbls, clover-seed, 400 sacks, 108 bbls, clover-seed, 2,220 cases and 50 terces of hird, 181 hhds, tolace-4,400 bis, chrome ore, 1,00 cases, 500 casks, and 54 bbls, port, 289 casks, and 54 bbls, port, 289 casks aboulders of bacon, 100 half bbls, 42 99 cases of beed, 78 bales of heps, 1,55 barrels aboulders, 42 99 cases of beed, 78 bales of heps, 1,55 barrels abould, 544 logs cases of beed, 78 bales of hops, 1,55 barrels abould, 544 logs cases of beed, 78 bales of hops, 1,55 barrels abould, 544 logs cases of beed, 78 bales of hops, 1,55 barrels abould, 544 logs cases of hops, 1,55 barrels abould, 544 logs	
ω 4	-8-19		8	# # # # # # # # # # # # # # # # # # #	<b>8</b>
In port	Boston New York In port New York	Swanses. In portdodo		In port Cardiff Boarda Boarda London Boston Boston Baltunre New York In port	18
ω 4•	6.12	4484	क्ष	88844 444	<b>22</b>
In port	Now Orleans	Callao Philadelphia		In port	
<b>0</b> 0	° =	aн	ន	L4	
Quarter ended December			· · · · · ·	Quarter ended March 31, 1863. ;	<b>81</b> and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state

I. Ex. Doc. 41-47

*Entered: 6 class not given. Cleared: 4 class not graven, and 2 in port. Aggregate tonnage entered, 2,947.
*Entered: 10 hips, 7 barks—17, and 8 in port. Cleared: 8 ships, 6 barks—14, and 11 in port. Aggregate tonnage entered, 11,845 8-95.
*Entered: 7 ships, and 11 in port. Cleared: 9 ships, 2 barks—11, and 7 in port. Aggregate tonnage entered, 6,506 29-95.

Navigation and commerce of the United States with foreign countries—Continued.

		arona faceria		6 22						
		VESSELS	ELS.			•	CARGOES	ES.	:	
COUNTRY, CONSULATE, NAME OF CONSUL, AND DATE OF BETTTERS		ENTERED.		CLEARED.		INWARD.			OUTWARD.	
	No. of vessels.	Where from.	No. of vesselr.	Where for.	No. of Messela.	Description.	Value.	Yo. oV Vessels.	Description.	Value.
FRENCH DOMINIONS. HAVRE.										
Quarter ended June 30, 1863.*	<i>i</i> ~	In port	61 H 61	Seized and sold In port	~~	Before reported	,	01 - 01	Seized and sold	
	=	New York	<b>10</b>	Cronstadt		28,976 bus., 90, 156 sacks wheat	<b>\$44</b> 9, 176 00			
			8-8	St. Petersburg In port		35.82	379, 924 44 111, 648 40	. es - es	BallastdodoIn port	
	- m	Maulmain Philadelphia		Eastport		tobacco. 63,601 lbs., 164 e'ks,230 ca. grease. 315, 151 lbs., 117 casks, 82 hbds.,	8,060 84 143,256 00		Ballast	
				PictouIn port		3.993 cases Dacon. 4.240 bbls., 34 cases rait pork 3.817 lbs., 276 bbls., 591 cases, 24	. 13. 720 00 6, 127 ,0		In port	
	C1 →	CallaoBaltimore	64 T	Cardiff	87	nnas, nams, 14,025 sacks rice. 2,085 sacks, 115 libds, bark	126,315 00 18,534 00	es –	Ballastdo	
(						1,273 sacks clover-seed	86.88 86.88 86.88 86.88 86.88			
						2,986 cases petroleum oil	3, 373 3, 836 00 848			
						1.174 logs cedar 17.000 feet ship timber	25.28 28.30 20.00 20.00			
σl						6K3 hhda, tobacco 2,000 tons gnano	99, 100, 450 80 60 80 60			
>						500 hides, 337 packages hides 141 bairs cotton 83,960 staves, &c	42, 300 90 4, 886 90 4, 886 90			
	[s'		12.		3		1, P. P. P. D. J. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D. S. D	S.		

_		_	.78	Cadiz		13.597 barrels	24 - 20	-		
			_	Sunderland	-	1.872 canks land		• •	Dulling	
			6	Shinlda	_	810 coals among	3000	*	٠.	
			1	-	:	OTO CHEND KILCHEL	80.870.88		op	
						305 bbls., 376 cases, and 114 bbls.	25, 155, 00	G.	In nort	
			_			salted nork		_		•
			_	In nort		9 000 hh/la toheses	2000	_		
_	c	Delatera	•		-		3	:		
_	•	The common of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of	×	٠.	:	193 nnds. and 31,062 lbs. tallow	89, 782, 80	_	Ballast	
_			_	Sold	-	20 bales cotton	200 00	_	700	
	-	Chincha Islands.	_	-	_	90 381 staves	4.00		1	
	-	Abreh		<u>.                                    </u>	:		3 22 6	-		
_	•	A & y #0	-		:	I unwrought oars	8 8:	_	op	
				:	:	46 bbla, of potush.	6.205.00	-		
		_			-	the table of manel-mah	20 00			
				•	:	The property days are a second	30.4	:		
				:	-	DOIS. Goldsmith sweepings	77,550 58	-		
				:	:	1.400 sucks quereitron bark	10, 080, 00	-		
				_:		280 deals.	20 02			
			_			25 cans way	2007			
			_		-	250 local ander 1 201	3 5 6 6 7	:		
				:	-	TOO TOBE CE CHIEF WOOD.	1, 3/3 W			
		_		:	:	18 logs black walnut	3,93,00	-		
				:	:	14 cames newing machines	1.876 00	-		
			_		-	3 878 packnown of laths.	20.00	_		
						94 cases kermens oil	3	:		
				:_	:	AT CHARGE ACTUREDO DILL		:		
				<u>:</u>	:	SU CREEK WIRELE OIL		-		
				:	:	1,800 tons guano	91,000,00			
				:	:	13,600 ински гісе	32,400,00			
					:	400 sacks chrome ore.				
				,		4 bales ostrich feathers	00 016 6	_		
						44 bbls silk sweenings		_		
					-	18 coupe up the book	200	:		:
					:	40 co. b.:	38			
			_	-	:	TO CERTAIN MILION DERES	33.0	-		
				:		ZE packages of staves	36.50	-		
BORDKAUX.	19		5	١.	2		1 900 088 100	Ļ		
			-		:		7, 700, 020, 00	2		
C. Devisson.				_						
Onerter anded December	c	1000	-	N-1	•			_		
S1 1849 /	•			Now Orleans	٠,	_		-	201 tons wine, vermontte, &c	15, 120 00
	-		٠,	THEM I OF IK.	-	оп.		<b>-</b> 	147 tons wine, sardines, tur, &c.	8 8
	٠,	- Domini	٠,		٠,	120.000 staves	6,250,00	- -	118 tons wines, sardines, &c	9, 200 00
		Lionie	٠,		_	Z/U. UUU at av est		<b>-</b>	69 tons wines, sardines, oil, &c	6.954 00
-	٠.	Continuen	٦.	In port	_	22, 553 deals		_	In port.	
	٦:	New York	_	ф	-	907 tons staves, tobacco, grain		_	op	
	3	New Orleans	_	New York	-	59,156 staves	4, 720 00	7	309 tons wines, brandies, sar-	44, 160, 00
					_				dines. &c.	22 1-1
			=	In port	=	380 hhds. tobacco, 645,318 staves.	89, 620 00	=	In port	
	18	-	2	/_	"	-	14.00 0001	ļ		
	1		?		•		707, 200 W	2		Se 476 00
* Entered . 15 shine	9	. Of manager of ad				±1				
+ Friend . 11 uhina	1	is, a schoolicated to	7	port, Clearen: 15	, din	z ourks, 1 schooner, 2 ships sold-	-20, and 5 in I	oort. A	ggregute tonnage entered, 13,663	88-95.
+ Francisco . A chine		Port of the port	֓֞֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	med: 9 milbs, 3 bark	, K-12	ed 1, sold 2-15, and 4 in port. A	ggregate tonn	nage eut	krred, 12.146 51-95,	
tennere : names t		LE, o briga-in, mun a	<u>2</u>	rt. Cleared; 1 saip, 2	2 Dars	+ state or et : 3 table, o tates, 3 tage - in and 2 in port. Cleared; 1 stalp, 2 tarks, 2 trige - 5, and 13 in port. Aggregate tonnage entered, 7,263 81.95,	gregate tonna	ge ente	red, 7,263 81-95,	

Navigation and commerce of the United States with foreign countries—Continued.

		VES	Vessels.				CARGOES.	E8.		
COUNTRY, CONSULATE, NAME OF CONSUL, AND DATE OF RETURNS		ENTERED.		CLEARED.		INWARD.			OUTWARD.	
,	No. of Yessels.	Where from.	No. of Vesnels.	Where for.	No. of vessels.	Description.	Value.	No. of vessels.	Description.	Value.
FRENCH DOMINIONS. BORDLAUX.										
C. Davisson. Quarter ended March 31, 1963.*	13	In port	10	New York				~	344 tons wines, brandy, sar- dines, and salt.	<b>\$</b> 31, 360 00
			CR	New Orleans				ma	618 tons wine, sardines, pre-	88, 860 00
			пп	Boston Buenos Ayres	ដ	Before reported			Ballast. 21, e.c. 421 tons wine, brandy, sar-	53, 080 00
			-	Alicante				-	dines, &c. 851 tons railroad alcepers and	20, 715 00
Dig	<b>~</b> 4	New York	-8	Cardiff Sold New York New Ork		107,000 staves. 88,000 staves. 198 nnn staves.	7, 040 00		Pallat. Sold. Sold. 59 tons wine, sardines, &c. 684 tons rallined aleaners	46, 180 00
itized by C		Valparalso		New York In port Sold In port		400 hhda tobacco, 15,000 staves. 73,000 staves. 1,025 tons grano. 1,900 tons grano.	41, 800 61, 800 106, 900 106, 900 106, 900			
,00		In distress		New Orleans		Ballast			927 tons wine, sardines, &c Shipwrecked	68, 500 00
ogl	8		8		8	1 11	242, 380 00	8	- 11	384, 963 00
Quarier ended June 30, 1863.	O 6	In port		Onrdig.	a	Before reported.		<u> </u>	Ballast	
				Cardiff.		<del></del>		-		

- "	6		6		6		110, 295 00	6			
Quarter ended Septem- ber 30, 1863.;	4	In port	н	Alicante					12 packages rosin, 12,908 rail- road alcepers, 2,138 tele- graph poles, 26 caaks tur-	22, 236 00	
	es	New Orleans		Malaga New York Cardiff Alicante	· -	Before reported	13, 165 00		nka. nka. oad sleepers	13,840 00	
		Maulmain		In port.		35 bbis, lard. 64 000 staves 847 tons teak timber 2,088 dozen red pine boards and plank.	5, 120 00	ппп			FREN
· · · · · · · · ·	:   œ		œ		00	, "	22, 481 00	00		51, 145 00	ICH
NANTES. J. de la Montagnic. let and 2d quarters		No report.					· 11		- "		DOWINI
Quarter ended June 30, 1863. §		In port.		Not known		Defore reported	\$193,000 00	- 63	Ballast		ONS.
Quarter ended Septem-	-   i	report.	~		-		193,000 00	m			
CETTE.  L. S. Nahmens. Quarter ended December 31, 1962.	1	New York	1	Marsellles	-	25, 000 staves.	7,000 00	-	30 tons wines, &c.	3,600 00	
* Entered	3 ship	os, 4 barks, 2 brigs-	-9, and	13 la port. Cleare	d: 6 sh	* Entered: 3 ships, 4 barks, 2 brigs-9, and 13 in port. Cleared: 6 ships, 11 barks, 3 brigs-20, and 2 in port. Aggregate tonnage entered, 5,639.	port. Aggreg	ate ton	nage entered, 5,859.		

Navigation and commerce of the United States with foreign countries-Continued.

	ļ	VESSELS	ELS.				CARGOES.	ES.		
COUNTRY, CONSULATE, NAME OF CONSUL. AND DATE OF RETURNS.	i i	ENTERED.		CLEARED.		INWARD.			OUTWARD.	
	No. of Veusels.	Where from.	No. of Vesselv.	Where for.	No. of vessels.	Description.	Value.	No. of vessels.	Description.	Value.
PRENCH DOMINIONS.										
L. S. Nakmens. Quarter ended March 31, 1663.	C1	New York		New York		53,900 staves Tallow, lard, bacon, hams, alco-	\$10, 220 00 48, 000 00		275 tons salt and winc	\$11,500 00
		New Castle		Rio de Janeiro		noi, and staves. 290 tons coal. Bullast	2,000 00		300 tons salt and wine	10, 000 00 23, 000 00
	7		+		7		60, 220 00	7		44, 500 00
Quarter ended June 30, 1863.1	4	New York		Licata		General cargo 162,000 staves. General cargo	70, 830 110, 800 000 000 000 000 000		Ballaut 440 tons salt. Ballaut do	00 088
Di	+		-	::	] -		280, 050 00	7		R80 0:)
Charter ended Beptem-	-	New York	-	1 Menton	1	18,600 staves	11, 300 00	1	140 tons salt	367 25
MARKELLER,  G. H. F. Fan Horne,  General, 1862.6	n	In port		Galats Boston New York		Before reported do			Bellast  2.08 pigs lead, 622 hales wood,  2.08 pigs lead, 622 hales wood,  200 caaks wine, 27 harrels fileria, 4 craft cream her tan her wood,  1.0.77 harrels fileria, 1.0.0 harrels fileria, 4 craft cream her tan her tan her tan her tan her tan her tan fileria, 2.0.77 harrels fileria, 2.0.77 harrels fileria, wood, 346 harrels fileria, wood, 346 harrels fileria, wood, 346 harrels fileria, wood, 346 harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels fileria, and harrels	36, 125, 00 212, 598, 00

	-					low, 40 huls, suit pork, 1,4e2 ours, 150 bbls, petroleum, 10 barrels alcohol, 20 bbls, sait mest, 25 bbls, beef, 38 bbls.			
	=		Ci	Messina	C1	whater beards. 2,615 bbia. lard, 25 boxes bacon, 5,600 siarce, 24 hbds. tobacco, 91 bbis. tailow, 1,536 oars, 2,400 bbis, alcobol, 100 boxes	185, 762, 00	dodo	
	•		-	Catania	1	ex, logwood. 1,070 bbls, alcohol, 295 bbls. lard, 74 bbls, grease, 25 bbls.	49, 350 00	1do	
			8	In port	က	pork, 17,000 staves, 300,000 kH, ground units, 300,000 kH ground units, 1,531 barrels lard, 45 bbis. berf, 3,333 bbis, alcohol, 15 hhds. tobacco,	186, 359 00	3 In port.	
		Trieste		Messina Palermo New York		13.300 staves. 91.000 staves 1,800 bbls. petroleum oil	6,000 00 21,600 00	1 Ballast do de les les les les les les les les les le	83.767.00
			•					bosp, 581 bales wool, 108 bales corks, 51 boxes madder, 100 bankers oil, 699 bales rags, 250 tons salt, 30 canks wine, &c.	; ;
		Tagaurog		St. Thomas	7.	3,000 charges wheat.	24, 000 00	1 Ballast 300 tons salt.	00 909
		Trinidad		Licata		450 tons of asphaltum	20, 000 00 18, 000 00	1 Baliast	
		Tripoli New Orleans Boston		In portdo		3.200 charges wheat 440 hhds. tobnoco, 70,000 staves 1, 140 bbls. alcohol, 123 barrels lard and logwood.	18, 432 00 211, 400 00 44, 738 00	1 In port.	
<u> </u>	22		टः		24		929, 952 00	76	335, 156 00
1 March 31,	ဖ	6 In port	- T T H	Sold	°~~	Before reported.		1 Sold Ballast	
Entered and Entered and Entered: 1	clear clear ship, 1	ed: 2 schooners, 1 b ed: 3 barks, 1 ship. !1 barks, 7 brigs—19 5 barks, 5 brigs—13	Agg Agg ), and (	Entered and cleared: 2 schooners, 1 bark, 1 brig. Aggregate tonnage, 1,195 61-95. Entered and cleared: 3 barks, 1 ship. Aggregate tonnage entered, 2,115 65-95. Entered: a hip, 11 barks, 7 brigg—13, and 5 in port. Cleared: 1 ship, 10 barks, 6 Entered: 3 ships, 6 barks, 5 brigg—13, and 6 in port. Cleared: 2 ships, 4 bartas, 9 thrias, 9	nnage ed, 2, 1 1 ship	Entered and cleared: 2 schooners, 1 bark, 1 brig. Aggregate tounage, 1.195 61-95.  Entered and cleared: 3 barks, 1 ship. Aggregate tounage entered, 2,115 65-95.  Entered and cleared: 3 barks, 1 ship. Aggregate tounage entered, 2,115 65-95.  Entered: 1 ship, 11 barks, 7 brige—19, and 5 in port. Cleared: 1 ship, 10 barks, 6 brigs, 1 sectorner, 1 ship, 10 barks, 6 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 2 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1 brigs, 1	Entered and cleaned in port. Against Against Against Against 100	ared: 1 brig. Tonnage, 293 82-95, ggregate tonnage entured, 7,075.	

Marker ended Marker less. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 1863. | 18

Navigation and commerce of the United States with foreign countries—Continued.

	OUTWARD.	vion. Value.			Pargo.		OBE BO	
	TOO.	Description.	Ballast	ф.	Part of inward cargo	Ballant In port	Ballast Same as inward cargo Ballast	1 In port
)ES.		No. of vessels.		CR	-	60		
CARGOES		Value.	\$80, 104 00	109, 958 00	30,812 00	12, 360 00 220, 913 00	203, 400 00 62, 542 00 48, 437 00	17, 044 00 17, 218 00
	INWARD.	Description.	9,342 bbls. lard, 40 cases bacon,	JUU Dolis. Deer, 30 Casas quer- circos, 30 bbla. grease, 40,300 staves. 2,569 bbls. alcobol, 1,250 bbls. lard, 90 bbls. grease, 25 bbls.	staves, 50 bbls, beef, 31,000 staves, 504 bbls, tallow, 234 bbls, salt meak. 47 cases quereliron, 58,500 staves, 1,000 barrels alcohol,	meat. 103,000 staves 6,302 bbls. lard, 75 bbls. and 88 casks. grease. 1,312 barrell alcobol, 193 cases salt meat.	<ol> <li>etasse quercitron, 52,500</li> <li>staves, 43 bbls. pork, 60 bbls.</li> <li>beef, 15 casse bucon.</li> <li>506 hbls. tobacco, 10,000 staves.</li> <li>1,200 bbls. rum, 661 harrels alcohol.</li> <li>150,684 lbs. logrerod, 600 bbls.</li> </ol>	skooni, day dala. Fum, 100 bbli, lard. ES casts querettron, 400 bbls. four. ES tons logwood. 1,331 bbls. petroleum oil.
		No. of vessels.	7	GN.	-	60		2 - 2
	CLEARED.	Where for.	Licata	Messina	Genoa	New York In port	Matanzas	In port
VESSELS.		No. of vessels.	-	ct	,-	-6		- n
VES	ENTERED.	Where from.	New York.				New Orleans	Philadelphia
		No. of vessels.	60				-a	<b>a</b>   2
	COUNTRY CONSULATE, NAME OF CONSUL, AND		PRENCH DOMINIONS MARSELLES. G. W. Van Horne. Quarter ended March 31,	1863—Continued,			Coca	-Lo

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									3, 130 00		50, 400 00			20, 400 00
Bullast		ор.	do	In port	Ballast	dodo	In port	ор.		Ballast	60 tons logw'd, 160 bhds. tobseco	Ballastdodo.	In port	
-	CS.	-	က	1	1		-	7	20	n	21	~ -	C4	6
35, 833 00	153, 466 00	62, 824 00	144, 652 00	46, 198 00	48, 588 00	58,000 00 15,000 00 51,119 00	32, 389 00	2,000 00	684, 591 00		308,028 00	50, 151 00	49, 800 00	407, 979 00
2,340 bbls. petroleum oil, 23 bbls. whiskey, 6 — eigars.	4,150 bbls. lard, 50 bbls. grease, 1,543 bbls. alcohol, 80 bbls. pork, 60 bbls. bacon, 406 bbls.	salt meat, 7,560 staves. 2,092 bbis. lard, 256 bbis. alcohol,	4,646 bbls, lard, 786 bbls, sleobol,	154 blt, sult ment, 38,000 staves, 150 bbls, beef, 90 — machinery, 1,670 bbls, lard, 44 bbls, sleebol, 5,000 staves, 48,400 lbs. log-	wood. 535 bbis. alcohol, 1,724 bbis. lard, 35 bbis. salt meat.	605 tons pepper 2,000 charges wheat 1,000 bbls, flour, 150 bbls, alco- hol, 594,000 lbs, logwood, 35	-machinery, 2,361 bbls. lard, 765 bbls. lard, 300 bbls. rum,	4,500 railroad sleepers		Refore reported	7,037 bbis. lard, 6,000 staves, 150 tons logwood, 800 bbis. alco-	hol, 141 bbls, grease. 1,661 bbls, lard, 100 bbls. rum, 96 bbls, alcohol. 80 cans pe-	troleum, 145,7451bs. logwood.	
-	61	-	6	٦.	-		_	-	8	~	, m		<b>C4</b>	6
(ienos	New York	Licata	Minton	In port	1 Palermo	Sumatra Malaga Leghorn	In port	1 In port		Constantinople	Gudava New York Pictou	Malta Girgenti	In port	
-	GR .	-	က	-	7		-	-	8	1	877		cı	•
	New York					Sumatra Galatz Boston		Gudava		In port	New York	Boston	Gudava	
	œ					216		-	ន	8	က	-	61	0
										Quarter ended Septem-	ber 30, 1963.†	. [	Digitiz	ed by (

• Entered: 1 ahly, 6 barks, 8 brigs, 1 schooner-16, and 4 in port. Cleared: 1 ahly, 5 barks, 10 brigs, 1 schooner-17, and 3 in port. Aggregate tonnage entered, 5,931.
† Entered: 3 ahlys, 3 barks-6, and 3 in port. Cleared: 1 ahly, 5 barks, 1 brig-7, and 2 in port. Aggregate tonnage entered, 4,661.

Navigation and commerce of the United States with foreign countries—Continued.

		VESSELS	ELS.				CARGOES	ES.		
COUNTRY, CONSULATE, NAME OF CONSUL, AND DATE OF RETURNS		ENTERED.	! !	CLEARED.		INWARD.			OUTWARD.	
	No. of Vessels.	Where from.	No. of vessels.	Where for.	No. of Yessels.	Description.	Value.	No. of vessels.	Description.	Value.
FRENCH DOMINIONS LA ROCHELLE. T. Hyatt.										
Quarter ended December 31, 1862.	G1	New York		New York	Ct	Wheat and flour 20 9-10 M extra pipe staves 16 M light pipe staves 19 8-10 M heavy hhd. staves	\$20,000 00 2,717 00 1,680 00 1,783 00		Brandy, wine, sardines Preserved figs, caramul Table oil	
			-	In port.		25 boxes candles	8 80 8 80		In nort	
	Cł		8		62		26, 457 00	6,		
Quarter ended March		In port	_	New York	-	Before reported		-	Brandy and vellow ochra	\$59 941 00
31, 1963.† 3d and 4th quarters		No report						_ !		
GUADALOUPE. H. Thioneille.										
Quarter ended Decem-		New York	-010	Inagna. St. Thomas. New York	-80	Providons and tobacco Providons and shorts	22, 841 29, 945 39, 945 00		Ballast 100,000 oranges, 11,222 lbs. old	
	0	Philadelphia	-3	In port		Provisions and shorts	3, 500 00 20, R76 00		Ballant In port	
Quarter auded March 31.		N.w Vork	-=	Tabnare.	- =	Provintons and shooks. 7 1 9 45 serves	95, 212, 00 H, 744, 00 31, 348, 00	_! <b>~</b> ~	Dallnet do	

	, . 1*	_	,					11						u _•	· - ·
					800 00		90 92							Cleared: 1 brig. Tonnage before reported.	Aggregate tomnage entered, 1,119 43-193, Aggregate tomnage entered, 1,250 72-93, Aggregate tomnage entered, 1,626 87-95,
		<u> </u>			<u> </u>	+	<u> </u>	J					انا	efore	ed, 1, 6 ed, 1, 8 ed, 1, 6
cargo													•	nage t	enter enter enter
cargo														Ton	onnagr onnagr onnagr
nward					ron or	d						cargo		1 brig	gate t gate t
Ballast do Same as inward cargo		Ballast			500 tons iron ore	Not stated.		Ballast		Ballast	do. do	Part of c Ballast		ared:	Aggr Aggr Aggr
Sar	m		   e			N I	3		n-	Be				ו נייו נייו	19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
<del></del>			<u>                                     </u>				Ļ						=	in por	Induce entered, 1,267,595. Induce entered, 1,267,595. Induce entered (2,118,595. Induce entered (2,118,595. Induce entered; 6 schooners, 4 brigs—10. Cleared: 5 schooners, 4 brigs—9, and 1 in port.
		14, 585 03	14, 585 03		75, 000 00		75,000 00			000	98	කු.ඇ.අ. 9999 8889	200 00	1 brig, 618 81	rigate,
		7.	7,		75,		75,			œ	ัสส	ගැන් ශේ	22	red:	clear lip, 1 f
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					,000 1	facedo	į					ions		3-95. regate	d and
cos. ice		is coal			7, 160	edgate k				d cor	80	provis		, 638 3 Aggr	Entere 0. Cle
340 tons coal		2,373 tons coal.	:		82 marts, 160,000 feet plank,	Not stated		Guano		Flour and corn	Provisionsdo	Ice and provisions	i	ntered port	
 	:   n	ر م	:   •		- 88    -₁	CZ TT	<u>:</u>	1	l	<u> </u>	 		<u>:</u>  e	nage e	9.5. 9.4 br
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land.	į	bia.									as. land	8		RRTER'S	ered, 2 ered, 2 : 6 sc
Turk's Island		Philadelphia Turk's Laland St. Thomas Jamaica			Cardiff	Cowes		Belle Isle		New York	St. Thomas. Turk's Island.	In port. Guadaloupe Bangor.		1 bri	ge ent ge ent niered
<u>.</u>	· · · · · ·	1122 Jan 74	:    e	- :	<u>5</u>	<u>ಕಿಸೆ</u>	] ] e	B -	11	ž			la l	doners	COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT COURT
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					los .	g								1 brig	. AEI AEE 87 35-
·		adelpt		No report	Port Angelos	Cowes		oincha .		New York		oston		ered:	ige 6.
ģ	3	6   Phiadelphia.			Por	Por		 	11			Ban		Par Par	Ton Ton
-			9		-		<u>د</u>		·	• • • • • • • • • • • • • • • • • • •			2	kantin 1 brig.	z seboc 4 bark 1 ship.
		Quarter ended September 30, 1863. A		E. Liais.	Quarter ended Septem-			l. Jan.	ST. PIERRE, (MARTI-	W. F. Given.				1 bar	Spireted and cleared: * Stabonomer's 4 Diggs. * Stage-gate tonnage entered, 1,200, 1953. ** Entered and cleared: 4 barks: 2 brigs—6. Aggregate tonnage entered, 21 B.5.5. ** Entered and cleared: 4 barks: 2 brigs—7, 1 frighte, 1 yeath—1 ** * * * * * * * * * * * * * * * * *
		Jed Se Si.¶	CHERBOURG.	E. Liais.	led Se	i Š		DUNKIRK.  F. B. Morrell.  Glx months from Jan.	I TO June 30, 1863.H ST. PIERRE, (MART)	W. F. Given.	.:: :::			1 brig, 6 rebox	nd cleand cleand cleand
æ. ≅:		er en: 30, 18(	CHER	E. 1	er end	o, F		F. B.	PIRRR NIO	H. F.	ber 31, 1862. ;;			ered:	ered a tered a
1863.		Onari ber		1st, 2d	Quert			3ix m	ST.	Onart	ě		Digitize	E E E	###OQ[( ####OQ[(
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Navigation and commerce of the United States with foreign countries—Continued.

		VESSELS	EL8.				CARGOES.	83		
COUNTRY, CONSULATE, NAME OF CONSUL, AND		ENTERED.		CLEARED.		INWARD.			OUTWARD.	
	No. of vessels.	Where from.	No. of vessels.	Where for.	No. of vessels.	Description.	Value.	No. of vessels.	Description.	Value.
FRENCH DOMINIONS.										•
ST. PIERRE, (MARTI- NIQUE)—Cont'd. W. F. Given.										
Quarter ended March 31, 1863.*		In portBoston		Turk's Island Guadaloupe Fratera		Before reported. Provisions and ice.	4, 000 00 12, 000 00		Ballast Ice and provisions Ballast	\$2,000 00 3 250 00
		Baltimore Passamaquoddy .		Port de France St. Kita Cardenas		Mules and provisions Assorted provisions Lumber	1, 100 88 80 80 1, 100 88		Assorted providons	3,000 00
•	9		9		9		37, 100 00	9		8, 250 00
Quarter ended June 30, 1863.†	-	New York		Vera Cruz		65 mules, shooks, &c	11, 000 00 8, 000 00 9, 900 00		161 mules Assorted provisions Ballast	24,000 80
Digitized	C1	Boston		St. ThomasGuadaloupeIn port.		Shooks, lumber, oll, &c Ice, provisions, furniture Ice, shooks, furniture	8,500 00 6,000 00		Tamarinds	3,200 80
•	8		9		9		47, 100 00	9		29, 900 00
Quarter ended Septem-	-	In port	7.1	Port de France	-	Before reported		-	Ico.	9,000
O. H. PIERRE, MIQUELON.										
Quarier ended December 31, 1802.		No report			. '			,		
Quarter andad March 31,	-	Furture Bay	-	(Hourselet	-	Frasen berring	:			

			1, 20		7,754 96	7, 754 96						
			Fart inward cargo	Sold	Cotton and metals Sold do Ballast			700 tons salt				In port. Ballast
•	8		1	-   1	285:	88						
an ann in	3,300 00	or or	12, 102 31		3, 315 21 1, 248 20 2, 934 47	7,497 88		10,000				
			General cargo	Ballast	Ballast Provisions and lumber Flour, wine, &c. Provisions			505 tons teak timber				Before reported
	C2 .		<u> </u>	-								
			St. A.M.	Sold	Philadelphia. Sold do			Toulon				In port
	CT		1	-	пппп	4		-			•	
		med and and	Fairedelpais	Barbadoes	St. Kits		No report	Maulmain		No report		In port
	CS		1	-	8	*		-				Q
H.a.a. (aa eaa		ST. BARTHOLOMEW. R. B. Diniey.	Quarter ended December 31, 1862.¶	Quarter ended March 31, 1863.**	Quarter ended June 30, 1863.#	•	Quarter ended September 30, 1863.	TOULON.  4. B. Schenking.  Cuarter ended Decem-	ber 31, 1862.	2d, 3d, and 4th quarters	SPANISH DOMINIONS.	CADIZ. E. S. Eggieston. Charter ended Decem-

| December | 2 | In port. | 1 | New York. | 1 | Adore reported. | 1 | Bafore reported. | 1 | Ballast | 1 | Ballast | 2 | In port. | 1 | New York. | 1 | Adore reported. | 1 | Ballast | 2 | Ballast | 2 | Ballast | 2 | Ballast | 2 | Ballast | 2 | Ballast | 2 | Ballast | 2 | Ballast | 2 | Ballast | 2 | Ballast | 2 | Ballast | 2 | Ballast | 2 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast | 3 | Ballast |

Navigation and commerce of the United States with foreign countries-Continued.

		VESSELS	ELS.	-			CARGOES	ES.		
COUNTRY, CONSULATE, NAME OF CONSULARD DATE OF RETURNS.		ENTERED.		CLEARED.		INWARD,			OUTWARD.	
	No. of vessels.	Where from.	No. of vessels.	Where for.	No. of vergels,	Description.	Value.	No. of vensels.	Description.	Value.
SPANISH DOMINIONS.						:				
CADIZ. E. S. Eggleston.						::				
Quarter ended Decem-	=	New York	9	New York	9	425,996 staves, 15 bbls, beef, 10 bbls, nork, 792 hbds, tobacco.	\$207, 640 00	9	551 lasts salt, 242 qr. casks wine, 100 tons wood.	\$12, 455 00
	~	Cardiff	KG I-I	In port.	<b>10</b> 11	358,880 staves. 375 tons coal.	3,960 00	20.4	In port.	2,800 00
		Port Townsend		In port		Timber	70,000,00		In port	00
		Newport, Wales	ه ۱۰۰۰	In port.		194 tons cost	388		In port.	3
	*	Boston	*~~	Heasing In port.	8	24.000 staves, 124 tons ice	13, 106 00 2, 616 00	8 C C	Ballast In port	
	126		2		8		541, 337 00	គ		15, 735 00
			Ŀ							
pici Quarter ended March 31, 1863.	=	In port		Montevideo			_		100 lasts salt	8 8 8 8 8 8
ized				Buth					319 lasts salt.	1, 595 900 90
by C			6-	River Platte	=	Before reported		~	Ballast	:
JC			ex	New York					Ballant 250 gr. casks wine	15,410 00
008	e.	New Orleans		In port.	1	118,245 staven	16, 420 00	<u></u>	In port.	<u>:</u>
gΙ		Rt Melena.		Namber		227,000 staves.			In port.	
e	_	Akyah	-	Palmiath	-	Chick to detail			op	٠
		New York		New Orleans	(	TICH GIO MIRYOR.	14,000 00	-:	227 laste sait	1, 135 00
		_	×	Mt. Thomas.	7 -	53,000 staves, 110 bbls beef and	17,000 00	*-		
			- 	Nuovitae .	<b>-</b>	Mickey attache	19, 000 00	_	·-	

	3	_	1	-		The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	24 24.11	-		
	3	:::::::::::::::::::::::::::::::::::::::	81		3		9, 940 00	7		
		Ħ			:		243, 319 60	ह्य		
Quarter ended June 30,	-	In port.	•	Not stated	7					27, 420 00
1963.1	=	New York	-	Bold		Defore reported 105,680 ntaves	23 000 00	*-	Salt, wine, and cork	12, 325 00
			7,	Palermo	٦,	73.386 вішуев.	12,700	171	Bullast	
		-	<b>⊣</b> 6	Buenos Ayres	-6	Studen ice slookel heef mm	36.55	٦٥	200 laste kalt.	1,600
			, m	New York	100	309,500 staves, becon, and rum	45, 973 00	. w	92 sacks cork and wine	7, 452 47
				Markellles		140,000 staves	19 000 00	-	140,000 staves	19, 600 00
	61	New Orleans	7 -	Marseilles	**	179,000 staves, and rum	88	~~	131.000 staves.	29,000,00
			-	Malage	-	100,000 staves.	35,500 00		100,000 staves.	25, 500 00 12, 500
		Borton		Boston		75 tons lend	5 5 5 5 5 5 6 5 6 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		221 lasts sedt.	1, 125 00
		Genoa		Huelva		Ballast	£ 250	-	-	
	-	Barcelons	-	ln port	-	op		-	In port.	
•	12		ā		ដ		257 578 00	្ត		109, 859, 47
			1							
Quarter ended Septem-	4	In port	-	Rold	_~			~	Sold	
ber 30, 1863.:		•	က	Buston	۲ ~	Delote reported		e ~	Salt	3, 350 00
	7	New York	CN.	ор	C?	Staves	15, 300 00	CZ (	do	1, 665 00
		•		New York	<b></b> -	Staves, rum, beef, and pork	17,600 00		To nort	350 00
	-	Alicante	•	New York	·	Ballast	25 200 60	'''	Salt	2, 250 00
	-	Maulmein	-	Liverpool		Timber		_	Timber	
		Havre.		Boston		Ballast	00 088 6	4-	Valt.	1,400 00
		Iceland		op.	•-	Whale oil and bone	7,000	-	op	
	12		12		=		58. 430 00	12	\$	8.985.00
		11	1							
MALAGA.						-				
A. M. Hancock.										•
Quarter ended Decem-	6	In port	es 1	Boston					Fruit, wine, lead	54, 519 00
Der 31, 1802.9			o -	Rich Tork	٥-	Op			do do	50, 059 00 17, 106,00
	_	Tarragona	-	New York	·-			•	óp	15, 663 00
* Entered: 9 barks,	7 bries,	1 ship, 1 schooner-18, and 11 in port,	18, an		ed: 7	7 brigs, 12 barks, 3 "hips, 4 sebooners-26, and 3 in port. Aggregate tonnage entered, 7,537,	-26, and 3 in	port.	Aggregate tonnage entered, 7,53	
+ Entered: 4 ships, 9	barks,	3 brigs, 1 schooner—17, and 4 in port.	- E	ind 4 in port. Clear	اران باران باران	Cleared: 3 ships, 8 barks, 4 brigs, 1 schooner—16, 1 sold, and 4 in port. Aggregate tonnage entered, 8.402 bries, 3 ships, 4 harks—0 1 sold and 3 in nort. Aggregate ontage entered, 8.402	-16, l soid, and Averegate to	1 4 to p	ort. Aggregate fonnage entered, entered 4 117 79.95	8.402
Entered: 2 brigs, 6 barks, i	bark.	in port 9-17. Clea	red:	2 barks, 1 brig, 9 ch	ou see	Donate Principles of Mary and Modern Control of Mary States of Mary States of Mary and Mary States of Mary and Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of Mary States of	Age entered, 2	158	and a state of the same	

Navigation and commerce of the United States with foreign countries-Continued.

		VES	VESSELS.			•	CARGOES	E8.		
COUNTRY, CONSULATE, NAME OF CONSUL, AND DATE OF RETURNS.		ENTERED.		CLEARED.		INWARD.			OUTWARD.	•
	No. of vessels.	Where from.	No. of versels.	Where for.	No. of vessels.	Description.	Value.	No. of vessels.	Description.	Value.
SPANISH DOMINIONS. MALAGA. A. M. Horock.										
Unarter ended December 31, 1862—Cont'd.	-e	Barcelona New York Troon Baltimore Boston		Boston New York In port do	ппенн	Ballant 64.560 staves 106,550 staves 106,523 staves 6.331 tons eval 83,760 staves 52,710 staves	58,000 00 13,190 00 4,670 00 10,291 00 6,324 00	ппанпп	Fruit, wine, lead. Fruit. In port. do do	\$17, 994 00 26, 430 00
. U	12		17	. 11	17		42, 475 00	12		211,871 00
Quarter ended March 31, 1863.	10	In port		Porman, (Portugal,) Sal.) New York	ю. — ^	Before reported			Ballart Fruit and lead	30, 152 00
gitized by	e 0	Boston		Mereina do In port. New York In port.	пппа	68,040 staves 43,720 staves 78,000 staves 123,730 staves	27.7.2 26.2.2 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.0	нння	Ballast In port. Fruit, lead, &c	15, 306 00
	2		2	<u> </u>	2		56, 425 00	2		45, 458 00
Ogle Gerter maded June 30,	n 10	In port	a- a	Mew York.	m a	ported	14, 961 00	~~~ <del>~</del>	Ballast Lead Fruit	2, 865 00 4, 689 00 25, 720 00
				Munaco		40,800 pipe and 18,000 hogsboad staves. 185, 185, 195 and 19,940 hogsboad	8, 034 00 us, 979 00		Ballast	

Callao	In port   1   Lumber   380 00   1   Fruit   25,686 00   1   In port   25,686 00   1   In port   25,686 00   1   In port   25,686 00   1   In port   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00   25,686 00	New York   1   G30 tons railroad iron, 80 tons   1   Baliast   20al   20al   2   2   3   3   3   3   3   3   3   3	73 tone logwood, 36,000 staves, 6,999 34   1,213 quin- 10,900 60	5, and 5 in port. Cleared: 6 barks, 1 brig.—7, and 3 in port. Aggregate tonnage entered, 1,870.  1 brig. 1 schooner—11, and 3 in port. Cleared: 3 ships, 6 barks, 1 brig. 1 schooner, 3 class not given—13, and 1 in port. Aggregate tonnage 1.300.  Cleared: 1 bark, and 3 in port. Aggregate tonnage 1.300.  Entered and cleared: 1 brig.—5. Aggregate tonnage entered, 2,307.  Entered and cleared: 1 brig.—5. Aggregate tonnage entered, 2,307.
			<u></u> -!	entered, 1 ner, 3 clas I and cloar
11,400 pipe and 2,400 hogsi MRNvsi. 147,135 pipe and 10,922 h head staves. 7356 pipe staves. 14,000 pipe staves. 854 barrels currants and chinery.	Lumber Riaves Ballast	620 tons railroad iron, 80 cosi. 711 bogsbeads tobacco, 3-railweis. 889 quarter casks wine. 528 almonds, 298 bags nuts. 2772 tons cosi.	<del></del>	3 in port. Aggregate tonnag ehipa, 6 barka, 1 brig, 1 scho ps 1,300. 1, 2,307.    Enterv
<u> </u>	1 1			-7, and Sured: 2 e tonnage
Callao New York Gibraitar Pomeroa	In port Beston In port	New Yorkdodo		: 6 barks, 1 brig- nd 3 in port. Cles n port. Aggregat Aggregate tonnage
	3 111	1 1 10 11 15		Cleared Lil. and 2 in
Now Orleans	Bordeaux Gibraitar Barcelona	1 Newport 1 New York 1 Cardiff	1 New York  2 Bordeaux	1 - 9
8 44 4				f barks, 1 brig- 2 ships, 7 barks 1 ship, 2 barks, nd cleared: 3 b
	Quarter ended Septem- ber 30, 1862.	ALICANTE. W. L. Givo. Quarter ended December 31, 1862.§	Six months from the lst of January to June 30, 1863.	*Entered: 4 barks † Entered: 2 ships † Entered: 1 ship, † Entered and clea

Navigation and commerce of the United States with foreign countries-Continued.

COUNTRY, CONSULATE,		VESSELS	ELS.				CARGOES	HOES.		
NAME OF CONSUL, AND DATE OF RETURNS.		ENTERED.		CLEARED.		INWARD,			. OUTWARD.	
	No. of vessela.	Where from	No. of vessels.	Where for.	No. of vessels.	Description,	Value.	No. of vessels.	Description.	Value.
ALICANTE.  ALICANTE.  W. L. Givo.  Quarter ended Soptem-		No report								
		,								
J. A. Lunk. Quarter ended December 31, 1862.*		In port. New York. New Castle. New Orleans.	FHER	Palermo Messina Cette In port.		Before reported. 91,000 staves. 2754 tous coal. 63,000 staves.	\$10,576 50 3,306 00 5,000 00		Ballast fo In for repairs In port	
	-		7		-		18, 862 50	1		
Quister ended March 31, 1863.1		In port		Palermo Critto Messina Sold		Before reported. 404 tons coal. 51.700.staves. 560 tons coal.	4, 848 00 6, 572 00 5, 752 00		Ballast Red and white wines Ballast Sold ; took Spanish flag	\$9, 150 00
G	-		-		-		17, 172 00	•		9, 150 00
Quarter ended June 30,	on	New York	-	Castel-a-Mare	~	351 tons logwood, 25 cases sar-	7, 500 00	-	Bullast	
gle		New Orleans		Almeria Cadia la port		94.8tb staves 140.0tb staves Sati tons lugwood	14, 000 00 \$1, 000 00 4, 530 00		do do In port	
	•		*		+ 1		47, 030 00	•		
Contro end a pient	- ~	N. W. V. U. N.		1 Die melten	-=	Before reported	ES, 1996 50	-n	Nething	

	C.S	New Orleans	-	Pulnema	_	252 tour logwood.	4, 530 00	' ~-,	op	
	C4	New Castle	- 63	Cadiz Cette		63,000 staves 140,000 staves Cargo not discharged	21,000 00 00 00 00 00		op op	
	7-	Callao	-	:		404 tons coal. 1,700 tons guano.	4, 848 00 76, 500 00		Inward cargo White and red wines	9, 150 00
		Sunderland		Sold		318 tons coal, 242 tons coke	5, 75 00 25, 75 00 00 00 00 00 00 00 00 00 00 00 00 00		Took Spanish flag	
	23		15		15		267, 378 50	12		9, 150 00
TARRAGONA.						·!				
(Bercelons consulate.) J. A. Little.										
narter ended December 31, 1962.	n	New York		Alicante New York Palerno		57,000 staves 45,800 staves 92,840 staves	9, 120 00 6, 705 00 13, 760 00		Wine, nuts, and corks	15, 898 00
<u> </u>	6		3	, II	3		29, 585 00	ا س		16,810 00
wo quarters from Jan.	C1	New York	-	Cadiz	П	52,400 pipe & 40,000 hbd. staves.	11,900 00			
I to 3 anse 30, roos. Il		New Orleans Newport, Eng		Messina		30,000 pipe staves	75, 700 00 00 00 00 00	<del></del>	opp opp	
	4	, 11	4	. 11	-		104, 350 00	+		
narter ended Septem- ber 30, 1863.**	9	New York	84-	New York	84-	102, 800 staves.	15, 825 00	<b>∞</b>	Wine, nuts, and corks	
	O)	Newport, Eng		Adra. In port.		50, 410 staves 6,500 staves 65,000 staves 628 tons railroad iron, 70 tons coal	1,1,2,1,5 1,2,0,2,5 1,2,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,		do In port Ballast	
	-	New Orleans		In port		400 tons coal	4, 4, 500 8 90 90		In portBallast	
, "	6	<u>                                     </u>	6	1 1	6		143, 265 00	6		16,810 00
* Entered: 1 sbip, 1 schooner, 1 bark, and 1 in port, † Entered: 1 ship, 1 bark, 1 schooner, and 1 in port, Financia; 2 barks, 1 ship.—4. Cleared: 2 barks	hoone rk, 1 s	schooner, and I in port, schooner, and I in port, 4. Cleared: 2 barks. 1	- 2	1 bark, and 1 in port. Cleared: 1 bark, 1 st tooner, and 1 in port. Cleared: 2 barks, 1 st Cleared: 2 barks, 1 shin, and 1 in nort.	choon	Cleared: 1 bark, 1 ship, 1 schooner, and 1 in port. Aggregate tonnage entered, 1,629 27-95, Cleared: 2 barks, 1 schooner—3, 1 bod. Aggregate tonnage entered, 1,189 29-95, in, and 1 in nort.—4. Accordants connease entered, 1,674, 10.95.	tonnage entere entered, 1,189 39	95,1	29 27-95.	
Entered: 5 thips, 6 barks, 1 brig, 2 schooners—14, 1 Entered and cleared: 1 bark, 1 brig, 1 schooner—3. Entered: 5 barks, 2 brigs, 2 schooners—9. Cleared		1 brig, 2 schooners-rk, 1 brig, 1 schooner 2 schooners - Cle	14, ar	rs—14, and 1 in port. Gleared 3 ships, 7 barks, 1 brig. oner—3. Aggregate tonnage entered, 1,018. ¶ Ent. Cleared: 5 barks, 1 brig. 1 schooner—7 and 8 in port.	1:3 sl entere	1 brig. 2 schooners—14, and 1 in port. Cleared: 3 ships. 7 barks, 1 brig. 2 schooners—13, 1 sold, and 1 in port. k, 1 brig, 1 schooner—3. Aggregate tonnage entered, 1,018. ¶ Entered and cleared: 4 barks. Aggregate 2 schooners—9. Cleared: 5 barks, 1 brig, 1 schooner—7 and 2 in port. Aggregate tonnage entered, 3,202 57-93	2 echooners—13, 1 sold, and 1 in port, sered and cleared; 4 barks. Aggregate tounage entered, 3,202 57-95,	n por	<ul> <li>Agg'te tonnage entered, 6.919 32-95, te tonnage entered, 1,567 88-95.</li> <li>95.</li> </ul>	.919 32-95. 5.

Navigation and commerce of the United States with foreign countries—Continued.

		VESSELA	ELS.				CARGOES	ES.		
COUNTRY, CONSULATE, NAME OF CONSUL, AND DATE OF BETTIERS		ENTERED.	1	CLEANED.		INWARD.			OUTWARD.	
	No. of vessels.	Where from.	No. of vessels.	Where for,	No. of vessels.	Description,	Value.	No. of vessels.	Description.	Value.
B PANISH DOMINIONS. HAVANA. R. W. Shufeldt.										
Quarter ended December 13, 1862.*	13	In port	4	Vera Crus					General cargo	
				Jibara Pordand	777	Before reported.			. : :	
				Boston Sold. Key West.	- 84 -					
	7.	New Orleans	-6	Truxillo	ra	Staves. Staves. Walls and nessoners		01 IO		
D			64	Sold	000					
igitize	#	Key West	* <b>8</b>	Key West.	2 K e			7 C1 E		
ed by			-=	New London	-=	do		1-=		
G	-	Newport	-6	New Orleans	-6			~ et :		
oogl	\$	New York	- ng	Newport In port New York	-63			7-62	11.0	
e					•	hay, &c. Malls and passengers		0.6	wool, touscoo, truit, eigers. Mails and passengers	
			•	New Orleans	70	General earge, nails, &c		r. 01 -		
_	_	_	-	Pertland	-	(leneral cargo	:	••		

-	mme.~	•	New York	-	ks, apples, lumber,		1 :0	An pure.	
						-		e cate and a nade sugar.	
		6	0.44.0	•			A	Ballast	
		٠.	DOMESTIC AND A STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STA	× ,	General cargo		-	1,385 boxes sugar	
		•	Lummarburg	-			-	Ballast	
		•	In port	*	lce, potatoes, ap-		*	In port	
		•		,	piest, optobe.				
	Bristol	٠,	Mariel	-		: : : : : : : : : : : : : : : : : : : :	٦,	Ballast	
-		=	In port	-			_	la part	
	Nova Scotia.	~	Port Medway	_	Lumber		_	Ballast	•
•	Bangor	-	New York	-	ф.		7	788 boxes and 2 hbds, sugar	
		m	In port.	67	op		2	In port	
		-	New Orleans	,	Tumber and shooks		,,,	Reflect	
		1-	TOTAL MANY	1 -	Tambés and successions			Ac.	
8		4 -	Core menument	٠.			:		
3	Fortland	7	Cardenas	- ;			:	OD.	
		3	Portiand	2	age, box shooks,		ن -	General cargo, 209 boxes and	
			_		apples, boops.		-	49 hhds. sugar.	
			_				9	Ballast	
		CI	Philadelphia.	61	Lumber and box abooks.	-	_		
		!		1			-	General earen	
		•		•				Total Call Bo	
		<b>74</b> (	Dogton	70	Lumber, snooks, appies, potatoes			Z, Ice Doxes sugar.	:
		26	Matanzas	29	Lumber and shooks		7	Lumber and shooks	•
							-	Ballast	•
		_	New Orleans	-	Box shooks			ор.	
		ø	New York	CI	op		9	687 boxes and 57 hbds, snear.	_:
	_	-	Vinewitee	-			_	Rallast	
		•-	Cloud Monor	1,			_	do	
		٠,	Deleting Appropria	٦,	Chooks		:-	1 000 homes as as	
		40	Tr. mont	10	hd shooks		10	, von voures sugar	
•		<b>b</b> -	To both	<b>n</b> -	Comment, box, and muc. smooth.		• •	Por house and have	:
3	rungoospur.	٠,	Vera Crus	٦,	Cremeral cargo		4 G	COL TOBE COM	
_		24	Philadelphia	24	do			275 boxes sugar, iron, & cigars.	:
		٦.	Sagua	7	т		-	Ballast	:::::::::::::::::::::::::::::::::::::::
		_	New York	-			<u> </u>	Brandy and sugar	•
		64	Sold	Cs	Lumber, shooks, potatoes, apples		<b>0</b> 2	Sold	
		01	In port	C	General caren and lumber		a	In nort	
		-	Minatition	-	Rallant		, p	Rellant	
•	De Villager	-	Tohome	•				Canoral agent	
•	TOTAL PROPERTY.	1	T December 1	1,	Timber and moved		-	-11	:
		•		٠,			4,	Dalles	
Dig	Married	٠,	Driftol	٦,			4	And subsets	:
giti	A parachee	٦,	Key West	٦,			-	Sold	
ize	Greytown	7	New York	-	:		-	Ballast	
ed	Machine	_	qo	-			:	op	
by	Bath	_	Sagua.	-			:	do	
,(		_	In port.	-			<u> </u>	In port.	
~	Port Medway	01	Matenzas	œ			1	Lumber	
								Ballact	
			- '						
Entered: 22 steamers, 3 ships	lpe, 30 berke, 60 bri	2	doops and schooners-	į,	, 30 barks, 60 brigs, 74 sloops and scheoners—128, and 12 in port. Cleared: 21 steamers, 1 ship, 12 barks, 42 brigs, 72 sloops and scheoners—12s, and	er, i salp, 18 del	TES, 4	is brige, 72 sloops and schoon	par 'Kri-su
47 in port. Aggregate tonnage	mtered, 39,953.								
3									
2									

Navigation and commerce of the United States with foreign countries—Continued.

		VESSELS.	ELS.				CARGOES.	ES.		
COUNTRY, CONSULATE, NAME OF CONSUL, AND DATE OF RETURNS.		ENTERED.		CLEARED.		INWARD.			OUTWARD,	
	No. of vessels.	Where from.	No. of vessels.	Where for.	No. of vessels.	Description.	Value.	No. of vessels.	Description.	Value.
BPANISH DOMINIONS. HAVANA. R. W. Shufeldt. Quarter ended December 31, 1962—Continued.		Matenses Ellsworth Frankfort Cardens Cardiff Brenes Gellford	попивал	Boston In port do New York In port Sold		Ballast Box shooks Lamber Ballast Goal General cargo		приняни	Sugar and molasses In port 1, 10 boxes sugar In port 60 Sold	
	301		ā		ន្ត			ā		
Quarter ended March 31, 1863. *	41	In port	17	New York				9	2,471 boxes and 225 hds. sugar, 400,000 oranges, mails and	<b>6</b> 85, 197 50
			Qt	Portland				00 rs -	passengers. Ballast Molasses. Ballastes	6, 067 92
Digi			-	Baltimore				<u>-</u>	289 hbds., 30 tierces, and 3 hbls. molasses.	6, 361 09
tized by C			879B	Philadelphia Boston Vera Crus Sagua	<b>4</b>	Before reported		Ø - 01 - 0	Ballast do Coal 76 bbls. and tlerces boney	4, 850 00 3, 022 28
3005			550	Matanzas Cardenas Remedios				- 60 00 00	00 00 00 00 00	
ξle	81	Now Orleans	OI ~-	Rold New York	=	General cargoes, lumber, tar, turpentine, oranges, mails and \$ \$35,076 00	} #35, 076 00		Sold 13st balva gunny-baga, coffee, mails and passeugers.	7, 383 01
				Magna Remedica In port	$\sim$	Passengers.		<b>*</b>	Ballast In port Ruld	-:::

12 New Orleans 6 Sague	
2 Kemedios	
1 New York. 1 8 Slerra Morena 39 2 Cardenas 4 8 Ageria	<del></del>
7 Matamoras 9 Portland 1 Philadelphia	
New York. In port. Key West.	
Philadelphia  35   1   New Orleans   35   11   In port	Philadelphia
1 Sague	1 Sagua
Sagua.   2   1   Cardenas.   1   Baltimore   1   2   Cardenas.   3   3   3   3   3   3   3   3   3	1 Sagua 2 1 Cardena 1 1 Baltimore 1 2 Cardena 3
1 In port	In port
3 Philadelphia	~~
2 In port	2 In port
Cardenas	Sarriport. 1 Cardenas 1

Navigation and commerce of the United States with foreign countrier—Continued.

		VESSELS.	EL8.				CARGOES	E8.		
COUNTRY, CONSULATE, NAME OF CONSUL, AND DATE OF RETURNS.		ENTERED.		CLEARED.		IFWARD.			OUTWARD.	
	No. of vessels.	Where from.	No. of vessela.	Where for.	No. of vessels.	Description.	Value.	No. of vessels.	Description.	Value
BPANISH DOMINIONS. HAVANA.										
Quarter ended March 31,	<b>a</b> o	Bath	01 -	Sagua	Ç1	Shooks and lumber	\$10, 515 00	G4		
71 1807	•		٠.,	New York	CQ,	Lumber and berring.	6, 520 00	cu,	317 hhds. and 800 boxes sugar.	£33, 102 08
		Tabasco		New York		Logwood and hides	7.1.6 2.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00		100 hbds. and 400 boxes sugar.	10, 475 21
	- 04	Bristol		Sague	- Ct	General cargo, boops, onlons,	8,140,00	10	Den hat	
	-	Campeachy		In port.	-	Lamber	870 00		In port.	
		Vera Crus		New York Portland		Ballast Box and bhd. shooks.	2 380 00		Ballast 150 bhds. molasses	3, 171, 88
		Cimeta	<b></b>	New York		50 hhds. rum Salt	1.4. 08.00 08.00 0.00 0.00 0.00 0.00 0.00		Ballast In port	
Dig	1 8	New port	1 83		28	General cargo	081,968 87	- 83	Sugar and molasses	1, 363 30
itized	1	1	;	1	_	.0		:	1	
A 1962.	3	por mad not ar	3 ~ 0	Sold Cleufargos		·		3 4 0	fit port. Sold. Rallast	
00				Portland Baltimore		Refore reported			Sugar and molasses	13, 403 18 20, 468 02
og			- e1 <	Trinidad				-014	225 hhds. and 316 boxes sugar.	22, 7:38 47
le	-		<b>Q</b> ~	Cardenaa. Rierra Morena.		:		- a-		
	·8	Key West	- 5 4	Key West	- <u>c</u> -	4	9, 044 00	-43		484 19
-	_				<b>-</b> æ	Desilent			Hold	

	_		4	In port	64	Ballut		140	Mulls and passengers	5, 067 77
	~	Boston	61 F	Remedios	~			» → ×	Ballast In port	
	23	New York	. a. – e.	In port. Aspinwall New Orleans	~ ≥	Der, 860 tons lee, 500 bbis, po- tatoes, 244 bbis, and hhds. 135 tons coal, 1,000 bbis, pots- toes, 150 bbd. shooks, 190,000	\$ 18,712.26 289,134.00	០៧ ជ	In port. 947 boxes sugar, cigara, general cargoes, mails and pas-	360, 831 64
			<b>90</b>	New York	_	feet lumber, general cargoes, mails and passengers.			honger	
				Nuevitas		1 Bold			Sold	
	10	Baltimore		In port	- 20	l In port	68, 470 00		In port.	
	*	Philadelphia	4-	In port.	-	General cargoes	42, 376 37	4-	In portGeneral cargo	6, 114 00
	_	Mactelan	e -	In port		Rollant		m -	In port	
	17	Portland	100	Sierra Morena	11,	17,114 box shooks, 281,635 feet	73, 297 56	68	100 hhds. molasses, sugar	10, 329 06
			4-	Sagna	<u>:</u>	<u>:</u>		E.	Ballast	
•			4 10	Cardenas					*** Political and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and	
				Nuevitas	:					
	_	,	· 00 ,	In port.		<u> </u>			1	
		Vers Cras		Mariel	~-	Lumber	1 600 00		Salinat	
		Matamoras	-	Matamoras	-	214 bales cotton.	. 54 . 50 . 50 . 50 . 50 . 50 . 50 . 50 . 50		General cargo	45, 720 00
		Wilmington Mariel		Nuevitas		54, 500 feet lumber. 204 hhds, and 20 tierces molasses	1, 35 2, 226 25 25 25 25 25	7,7	Ballast Inward cargo	4, 239 25
		Wiscasset		In port		8.500 box shooks	4, 862 00		In port.	
		Hall				850 tons soal	1, 780 85		op.	
T. Senere.	33		135		S		564, 023 94	젎		369, 735 58
Quarter ended Beptem-	01	In port	50.	New York				35	Sugar, molasses, and cotton	140, 850 06
Der 30, least I			3 m .	Philadelphia	2	Before reported			do.	
gitize	11	New York	-ដ-	New York	답		383, 290 00	- 121-	Sugar, cigars, and cotton	571, 339 73
• d by			<b>⊣</b> ന	In port.	- m	op	106,000 00	- 69	In port.	
* Entered: 29 schoon	chooners, 11 bi	brigs, 22 steamers, 13 a	3 aloo.	ps, 17 barks, 1 ship-	8 1	* Entered: 29 schooners, 11 brigs, 22 steamers, 13 sloops, 17 barks, 1 ship—33, and 39 in port. Cleared: 17 schooners, 6 brigs, 9 barks, 12 sloops, 21 steamers, 30 class not given—und 30 in nort. A corrects formars entered, 40,874	sers, 6 brigs, 9	berks,	12 sloops, 21 steamers, 30 class	not given-
	7, 13 b		0000	gs, 11 barks, 25 schooners and sloops—62, and 10 in port.	<b>d</b> 10 ta		brigs, 9 barks, 2	0 acho	Cleared: 12 steamers, 12 brigs, 9 barks, 20 schooners and sloops—53, and 9 in port.	ort. Aggre-
og	į									
le										

Navigation and commerce of the United States with foreign countries—Continued.

		VESSELS	EL8.				CARGOES	OES.		
HAME OF CONSULATE,		ENTERED.		CLEARED.		INWARD.			OUTWARD.	
·	No. of vessels.	Where from.	No. of vessels.	Where for.	No. of vessels.	Description.	Value.	No. of vessels.	Description.	Value.
BPANISH DOMINIONS. HAVANA.										
Quarter ended Septem-	•	Portland	7-	Sague						
				Cardenas	<b>\$</b>	Lumber, &c	\$10, 816 75	~~ ~~	Ballast	\$74, 506 34
	61	Baltimore	474	Baltimore	٦,	General cargo	10,000 00		Fruit	1,821 94
•	10	Boston	- ო	Boston	<b>⊣</b> ຄ	Ice, lard, &c.	., 52 52 52 53 53 54 54 54 54 54 54 54 54 54 54 54 54 54	<b>-</b> ო	Sugar	100, 412 51
1			<b></b>	Sterra Morena	~~	Lumber, &c.	5, 350 00	64	Ballast	
	-	Philadelphia	64 -	Mariel Sague	~~	Lumber, general cargo, &c	108, 766 28	~~	Sugar and tobacco.	9, 324 16
	~ (	Searsport		Cardenas		Lumber	1,223 95		Part of inward cargo	2, 228 69
Digi	n	New Orientas	٠,	New Orleans		General cargo	, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9,		Sugar, cigars, dry goods	6, 846 98
	-	Greytown	٠.	New York		main and passengers		-	Malie and passongers.	
		Newport		In port		P	4, 489 00		In port.	
	97	Key West	·=	Key West	4	Live fish.	930	**	Ballwat	
~			٦.	Sold	*3	Lumber and salt.	g, 415 00		Fruit and vegetables, &c	3 150 F
			6	To root					Merchandise	8
ī		Matamoras		New York	-	Cotton	000 000		Nagar	5,175
		Cardenas		New York		Ballmat	7, Pers 18		do.	20.00
	-	MADICAL	-	Maltinore	_	Copper ofe	12, 615, 12	_	ď	2

	;	NOW LOFK	m	New York	'n	General cares.	
				New Orleans	ca -	do Ballunt 2	<u> </u>
			-	Tous	<b>-</b>	:::::::::::::::::::::::::::::::::::::::	
	1		60	In port	œ		
	ĸ	Portland	*	New York	*	CR C	
			15	Portland	15	Lumber, cooperage, box shooks, 7 Ballast	
		-				_	
			•	-	•	•	
			*	DOMEOU	**	Lamber and cooperage	•
			-	Not stated	-	Pallant	
			· 61	New Orleans	· 03	shooks.	
			_	Philadelphia			
			<b>œ</b>	In port	90	Amort'd and gen'l cargo, lumber,	:
	67	Prenkfort	-	Portland	-	Lumber 1 Ballast	
	•		R	In port	œ	Gŧ	
-	æ	Baltimore	C4	Baltimore	OR.	Cooperage	
	0	Deston	G	Dordend	0	General seres	
	0	TOPEOG	•		•	TO TAKE	: : : : : : : : : : : : : : : : : : : :
			ຕ	Boston	က	General cargo, cooperage	
						1	
			-	Havana	-	1	
		-	_	New York	_		:
			_	In port	(		
	4	Philadelphia	n	Philadelphia	m	General cargo, cooperage 2 Sugar and molaces	
			•	No.	-		:
	c	Donoug	-	Dhiladalahia	-	Lumber	
	8	Datagor	-	In port	•		•
	_	Pall River	-	Fall River	-		
	CR	New Orleans	~	Philadelphia	-		
-			~	New York	~	T	
	7	Searmport	<b>—</b> .	In port	Π,	Box shooks 1 In port	:
	*	Havana	٦,	Philadelphia	٦.		***
Dig			٦.	To more	- ۱	-	_
itiz			1-	Holmer's Hole	•-	Rallart	
ed	-	Gardiner	-	Baltimore	-	1 0 E	
by	-	Ellsworth	~	New York	-	1	
, (	Ī	_1_			١		
	7		7		7	7.4	:
			1				
Entered: 30 brigs, 21 schooners,		T, 12 Darks, I seconds /2, and 2 in port	Į			Creates: 4 brigs, is schoolsele, c balls, s scannel1; and 2: in port. Afficests connect ent. 1, 10,2/1.2-59.	ent a, 16,2// 2-90.
gl							
le							

Navigation and commerce of the United States with foreign countries—Continued.

UNTRY, CONSULATE, AARE OF RETURNS, AATE OF RETURNS, ANISH DOMINIONS.  MATANZAS. S. H. Chandler, anter ended March 31, 863.*	No. of No. of Security	20			No. of Vessells.		CABGOES.	Mo. of Mo. of Lines	Description.  Description.  1,870 bbds, and 245 bxs, sugar, 2,053 hbds, and 162 tierces and 180 bbls, and 38 tes, molasses. 2,591 bbls, molasses. 2,591 bbls, molasses. 6,155 bbds, molasses. 6,155 bbds, and 10 bxz, sugar, 718 hbds, and 10 bxz, sugar, 718 hbds, and 10 bxz, sugar, 718 hbds, and 10 bxz, sugar, 718 hbds, and 10 bxz, sugar, 718 hbds, and 31 tes, molasses. Ballast.	\$4180, 747 98 8, 555 56 8, 004 84 34, 606 80 1, 386 89 19, 646 89 1, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 15, 646 89 1
_{by} Google	R =	New York	6-6-181 7 6	Now York  Now York  Portland  Gardena  Raciona  Raciona  Hoper  In port		Cooperage and shooks  Cooperage, shooks lumber  Cooperage, gen'ral cargo, shooks  Cooperage and general cargo.  Cooperage  Lamber and cooperage  Limiter and cooperage  Limiter and cooperage  Limiter and cooperage  Limiter and cooperage  Limiter and cooperage  Limiter and cooperage  Limiter and cooperage  Limiter and cooperage  Limiter and cooperage  Limiter and cooperage  Limiter and cooperage  Limiter and cooperage  Limiter and cooperage	98, 960 00 38, 960 00 6, 000 00 18, 000 00 18, 000 00 7, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000 00 18, 000		708 Indea, and 200 DEE. sugget. 863 hide, and 20 tea.molasses. 1,701 hide, and 20 boxes sugar. 1,701 hide, and 20 boxes, and 70 hide, angar. 4,263 hide, 510 70 hide, angar. 4,263 hide, 510 70 hide, angar. 4,263 hide, and 70 hide, and 200 ber. angar. 84 hide, and 100 ber. angar. 10 hide, and 100 ber. angar. 10 hide, and 100 ber. angar. 11 hide, and 100 ber. angar. 12 hide, and 100 ber. angar. 13 hide, and 100 ber. angar. 14 hide, and 100 ber. angar. 15 hide, and 100 ber. angar. 16 hide, and 100 ber. angar. 17 hide.	99, 317 96 99, 317 96 83, 518 36 84, 247 911

	7	Philadelphia	~~2	New Yorkdo Philadelphia.		General cargo, furniture	9 000		746 hhits and 80 tes. molasses. Ballast molasses 4.000 dos. pineapples.	14, 601 31 8, 225 44 PRO ON
				In port	-	Machinery.	25, 029, 00 00, 000, 00	2 -	852 bhda, 185 bxa sugar, 2,570 hbda and 131 tes. molasses.	
	OR .	Providence		Philadelphia	-	Hoops	88 88 88 88 88 88		314 hhds. and 35 tes, molasses.	5, 923 19
	_	Wiscasset		Philadelphia	٦,	Lumber	, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9,		275 hhds. moissees	
	10	Boston	C1	Boston	æ	General cargo	8, 535 00	æ	193 bxs. sugar, 420 hhds. and	14, 070 9.
			-	Lima, Holmes's	7	Shooks and casks	5,000 00	-	252 hhds. and 32 tes. molasses.	4, 682 81
			-	Hole,	-	Shooks	A 150	_	774 bbds and 41 tes molasses	6 247 0
				Philadelphia	-	qo	4, 750 00	-	295 hhds., 34 tes., and 54 bbls.	6, 870 13
	_	Tortnerat	_	Same La Grande	_	Ballast		_	moisses. Ballast	
	GS.	Baltimore	-	Baltimore	-	Cooperage	7,000 00	_	ac i	10, 468 06
			-	In nort	_	90	g	_	To nort	
	-	Gardiner, Me	-	New York	-	Shooks and lumber	4,900 00	-	360 bbds. and 110 bxs. sugar.	22, 316 87
	~	Bristol, R. I	-	Bristol	_	Cooperage	Š	-	194 hhde., 4 tes., and 6 bbls.	4, 286 œ
	*	Key West	6	Portland	n			n	1,274 bhds. and 105 tes. mo-	23, 397, 50
		•	-	New Vork	-			-	lasset.	
	-	Sierra Morena	-	Portland		h transit		•	372 hhds., 25 tcs., and 2 bbls.	7, <b>4</b> 6.
	_	Havene		ę	_			_	molauses.	19 949 87
	_	New Orleans	-	Sague La Grande	-				Ballast	
	88		88	1	8		433, 898 00	88		942, 780 36
		.14		<u>II</u>		И			II _	
Quarter ended Septem-	•	In port	ct	Philadelphia				•	5.6 hhds. and 66 tes. molasses,	41, 222 94
Der 30, 1863.7	_		e	New York				es	494 hhds. and 52 bxs. sugar. 200 hhds. melado. 850 hhds.	68. 879 05
									and 544 bbls, sugar, 394 bbds., 16 bbls., and 35 tierces mo-	
			-	Boston	<b>60</b>	Before reported		-	lasses, tobacco, and cigars. 842 bxs. sugar, 40 hids, mo-	17, 471 94
			-	Raltimona				-	larget.	11 678 30
			•					•	23 hhds. molasses.	
	_		_	Cardenas	_			_	Relieut	

Nangation and commerce of the United States with foreign countries—Continued.

		VESSELS.	ELS.				CARGOES.	න් යු		
COUNTRY, CONSULATE, NAME OF CONSUL, AND DATE OF RETURNS.		ENTERED.		CLEARED.		INWARD.		1	OUTWARD.	
	No. of vessile.	Where from.	No. of vessels.	Where for.	No. of veusels.	Description.	Value.	No. of vessels.	Description.	Value.
SPANISH DOMINIONS.										
MATAKEAS.										
Quarter ended Beptem-	<b>~</b> t	New York	<b>~</b> -	Nuevitas	۳,	Cooperage, &c.	88, 300, 00	۳,	Ballast	20, 201
per 30, 1963—Cont a.	-	Fullsdeipnis		Philadelphia		General cargo	8, 285 00		280 hhds. and 21;bxs. sugar,	18,885 12
			-	Gibers and New	-	Lumber and hoops	4, 200 00	-	37 hhds. and 6 tcs. molasses.	1, 400 00
				Roston In nort		General cargo	9,000 00		1,600 boxes sugar	R
			,		•	chinery.	3	,		
	<b>60</b>	Portland	Oł.	Portland	68	Lumber and cooperage	16,065 00	C?	676 hhds. sugar, 334 hhds., 30 theres, and 20 bbls. sugar,	30, 284 30, 284 30, 284
			۳,	Philadelphia	<b>,</b> ,	Lumber	3,900 00	Π,	65,000 elgars. 99 hbds, molasses	1, 974 19
				Boston		do.	7,250 00		Ballast 493 bhds. and 75 tes. molasses.	10, 658 56
			_	New York	-	do	7, 700 00	-	435 hhds., 55 tes. molasses, 106 hhds. angar. 3 cases fally.	15, 571 55
	•	Now Orleans	G1 -	In port	C1 -	Lumber and general cargo	14, 400 00	Ct -	In port	
(				Philadelphia	•	Ballant		-	Ballast	
		Baltimore		Remedlos.		General cargo	8, 900 00			
)(	•	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s		Bouton		do	5,630 27,530 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,630 20,		200 hhds, sugar.	34 858 45 34 858 85
	<b>6</b>	Bangor	ce -	Nurvitas	91	ор.	7.85.00	<b>a</b>	Ballnst	
- I			•	Daylimore	•	do	7, 250 00	~	1,600 boxes sugar, 30 hbds.	32, 078 86
		Kry Wost	<b>a</b> -	In port	a ~	Ballast	12, 600 00	ot -		
	· -		•	Boston	-	Chuseral rargo	7, 550 00		412 hhda, 33 tea. and 14 bhla.	10, 195 06
			-	New York	-	1 Lumber and conpermen	4, 940 no	-	melasses, 25 bus, sugar, 79 bhits, angar,	11, 117 44
					,		_		Stylings molecuses	

DIOS.			1	<i>!!</i>	2		199, 050 00	\$		374, 395 36
Quarter ended December	-	Havana.	-	Boston		Ballast		-	100 pipes rum, 23 bbds. sugar.	906 00
31, 1602	81	Boston	-	фо	<u>-</u>	Shooks		-	154 hhds, molasses. 186 hhds, molasses, 48 hhds.	7, 723 00
	61	New York	- 8	In port	- a	dodo			In port.	7,849 00
	-	Turtle Harbor		То вев.	-	Coal			BallastInward cargo	
	9		9	<u> </u>	9			9		22, 478 00
Quarter ended March 31,	1	Now York	1	New York	-	Shooks	5, 520 00	-	242 hhda., 20 tlerces sugar, 48	14, 204 00
1863.†	64	Boston	61	Roston	GN	Shooks and assorted muse	14,419 00	64	hhda molarses. 611 hhda, 70 bbla sugar, 20	34, 387 00
	. <b>-</b>	Machias	-	New York	_	Lumber	2,400 00	7	75 hhda, 5 tierces mgar, 19	8,264 00
	~	Cardenas	_	ор	_	Ballast		-	172 bhds., 20tcs. sugar. 63 bhds.,	10, 782 00
	10	Havana	က	Boston	<u>e</u>	do		n	1,812 hhds., 10 tierces, 34 bbls.	94, 423 00
			G	And Work	c	4		•	sugar, 127 hhds. molasses, 2 tierces and 9 bbls. honey.	20
			٠,			A	9	٠,	40 tierces molasses.	8 9 9 9
		Portland	<b>⊣</b> 63	Dostondo.	- 61	Shooks	10, 920 00	- C1	427 hhds., 50 bbls., 7 tierces	9, 449 88
			61	New York	61	ор.	11, 011 00	er	molasses. 274 hhda., 30 bbls. sugar, 283	21, 527 00
	*	Matanzas	H	фо	_	Ballast		-	403 hhda, 39 bbla sugar, and	21, 779 00
				San Francisco Boston		đo			718 hhds. and 350 bbls. sugar	42, 963 00 44, 444 00
Dig			۱ ۱						sugar, 39 hhds. molasses, 25 tierces boney.	
tize			7	Punadeipuna	٦			-	300 hhds. 20 therees molasses.	6, 338 00
ed by	19		19		19		53, 128 00	19		364, 582, 00
3d and 4th quarters		No report								
	Euten f Enten	ed: 1 bark, 4 brigs, ed and cleared: 6 bs	1 schourks, 8	oner—6. Cleared: 11 brign, 5 schooners—19	Perk Ark	*Entered: 1 bark, 4 brigg, 1 schooner—6. Cleared: 1 bark, 3 brigg, 1 schooner—5, and 1 in port,  Entered and cleared: 6 barks, 8 brigg, 5 schooners—19. Aggregate tonnage entered, 5,361.	ort. Aggregate	tonn	Aggregate tonnage entered, 1,556.	

Nurgation and commerce of the United Stales with foreign countries-Continued.

		VESSELS.	ELS.				CARGOES.	ES.		
COUNTRY, CONSULATE, HAME OF CONSUL, AND DATE OF RETIREMS		ENTERED.		CLEARED.		INWARD.			OUTWARD.	
	No. of vessels.	Where from.	No. of vessels.	Where for.	No. of vessels.	Description.	Value.	No. of vessels.	Description.	Value.
SPANISH DOMINIONS.										
R. Gibbs.										
Quarter ended December 31, 1862.*	10	New York	e	New York	<b>6</b>	Not stated		es .	632 logs cedar, 91 hhds. sugar, 161 hhds. molasses, 132 logs mahogany, 14 tons fustic, 6 hales cattle hair 2 casa old	<b>\$</b> 14, 096 66
	-	Havana	et	In portdo.	et ~	Not stated.		81.1	copper. In port	
	9		8		8			9		14, 086 66
Quartor ended March 31,	က	In port	8	Not stated.	8	Before reported		3	533 hhds., 19 tterces melado, 434 hhds., 16 bbls. sugar, 160 hhds. melamas 8 helas	47. 516 59
itized by $Go$	•	New York	•	New York	•	Not stated		ю	attle hair, 2—old copper, 72 biden, 90 bbla, oranges, 16 tierres honey. 189 bids., 5 tierres melado, 1,291 bids. sugar, 289 bbla, 8 tierres sugar, 539 bbla, 90 tierres melado.	100, 353 21
ogle	-	Section d	-	do	-	375 tons coal	•	-	honey, 200 logacedar, 51 logamehogany, 12 tons fusic. 222 hhda, [10 bbls, sugar, 80 lbds, nelson 64 hhda mo	22 014 St
	-	Undia.	-	ф.	-	Paliant		_	lanca, 4 tierces henry. 506 hinds, sugar, 16 hinds, mo- latte, 114 hhds, molsasses.	87, 644 97
•	=	-	=	:	=			,= -		11: 12: 20:1

76, 594, 33	41, 627 23	30, 972 78		187, 863 14		6, 088 11 40, 910 00 40, 83 44, 94 44, 94 94	25, 688 29, 688 20, 688 25, 769 26, 769
1 grade old copper, 5—bair, 1877 dry hides. 200 bhds. melado, 1,003 bhds. 2 tierces sugar, 617 bhds. and 2 tierces sugar, 617 bhds. and 2 tierces and 1 bbl. boney, 30	tons fusic.  In port.  8 hods, melado, 612 hods, and 1 there sugar, 142 hods, mo- lasses, 51 logs codar, 2 tons	fustic. 541 hbds. and 98 bbls. sugar, 33 tierres honey	In port.			Not stated.  Sugar and honey  Not a stated.  Not a stated.  Buls at a stated.  Bull of do.	Bulsat. Ballsat. General cargo. 59-95. Teterod, 4,129 80-95.
n 10	~ 00	-	-	14		. 444484444 01	2 1 1 1 1 2,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,204 1,3,20
						20,000 00 20,000 00 25,000 00 50,000 00 6,000 00 132,900 00	15, 000 00 10, 000 00 10, 000 00 connege entered Aggregate ton
Ballast Not stated Ballast	Not stated.	do	ф.			Not stated Coopenings General carge do do Not stated Eumber Conneral carge	Himore Salore reported Salore reported Salore reported Salore reported Salore reported Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore Salore
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In portNew York	In port. New York.	Baltimore	In port.			Inagua  8t. Domingo  Baltimore Inagua.  New York Manzanilo Guantanamo	1 1 1 1 2 2 2 2
es ro	<b>⊣</b> α .	٦	~	=		200000000000000000000000000000000000000	CCleare 3 in pol
New York	Cardonas	Key West	Matanzas		No report.	Beston. Bakimore New York St. Thomas Milluridge Milluridge Kingston.	rch 21,  3 New York
c	æ	-	-	7		8 8 8 RILLI 0 1	3 3 3 3 4 4 barte
[. Ex. ]	Doc. 41		-49	9	th quarter	BANTLAGO DE CUBA. E. F. Wallaca. Juarter ended December 31, 1862.§	Guarter ended March 31,  * Entered: 3 branch 3 base   Entered: 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 branch 3 b

Navigation and commerce of the United States with foreign countries-Continued.

		VESSELS	ELS.				CARGOES	E8.		
COUNTRY, CONSULATE, NAME OF CONSUL, AND DATE OF DETTIONS		ENTERED.		CLEARED.		IKWARD.			OUTWARD,	
	No. of vessels.	Where from.	No. of vessels.	Where for.	No. of vessels.	Description.	Value.	No. of vesuela.	Description.	Value.
SPANISII DOMINIONS.										
E. F. Wallace.										
Quarter ended March 31, 1863—Continued.	~ ct	Philadelphia Baltimore		Philadelphia		Machinery	99 99 99 99 99 99 99 99		Sugar.	\$15,269 00 12,951 00
	-63	Boston		Clenfuegos	1 01	Goal	14,4, 20,22 20,23 20,03	4-8	Ballant In port	
	22		2		12		85, 500 00	12		75, 196 00
Quarter ended June 30,	n	In port	~ 01	Baltimore	۳ ~~	Before reported		~	400 hhds. sugar, 3,210 gallons honey.	21, 951 08
		New York.		Manzanillo.		General cargo	7,000 00	<del></del>	Ballast 75 hhda sugar Ballast	3,677 69
Digitize		Boston Baltimore		Clenfuegos. Baltimore		General cargo	17,000 00		175 hhdz. sugar, honey, copper.	6,291.20
d by C	, ,,-	Cardiff.	177	Philadelphia New York In port	1777	Coal	21.4.1 333 888		Ballast. 400 hhda sugar. In Bort.	14, 307 80
300	=		=		=		33, 500 00	=		50,059.38
Quarter ended Septem-		In port		Baltimore Boston		Before reported General cargo. Bhouks, ice, and provisions	4, 000 00 000 00		Bugar do the port	14, 503 75 18, 847 00 94, 931 00
			1				10, 000 00	•		51, 641.75

	500 00		4, 469 00	24, 078 00	13, 341 00	:	3 7,350 00	00 008			10, 374 00 1, 459 00	19, 800 00	53, 117 00
400 tons asphaltum Molinees and cocos. Beflust	168 bbis. old flour. Ballast. Ballast. Ballast.	In port Bellast Inward cargo	In port do tons old iron, 28 hhds. and 2 bbis. sugar, sugar and mo- lasses. Ballast		Ballast 50 tierces, 169 bbls.	sugar and sundries. Ballast	do inward cargo	In port. Part of inward cargo	Bullest	do	Sugar, hides, and metal. 100 bags cocoa.	Ballart Sugar and hides Ballart	
	8-	(C) (C) (-)	<b>⊣4</b> 01	98	~~	ົ ຄ ~	۳۰				- 00		ឌ
120, 942 00	14, 075 00 16, 375 00 17, 500 00	888 888 888 888 888	13, 670 81, 812 90, 812 90, 813	338, 346 00		35, 607 00	43,910 00	8, 9, 000 00, 150 00, 000 00, 150 00, 000	8 00 00 00 00 00 00 00 00 00 00 00 00 00	1,980 00	24, 150 00	200 00	173, 359 00
7 Breudstuffs, &c.	1 do	2 do. 2 do. 1 Breadstuffs and mules.	Mules, and provisions	98	3 Before reported	3 Breadstuffs and provisions	3 Mules and breadstuffs	1 Tobacco and staves	1 Breadstuffs and provisions	Provisions and staves	2 Breadstuffs and provisions	1 Breedstuffs 1 Ballast	81
<del></del>					ہم_ا	<u>~~</u>	<u>~~</u>	<u>.</u>	7 7	<del></del>	: :	::	1 1
PulndelphiaTurk's Island	St. Thomas. Baltimore. St. Thomas.	In port Turk's Island. Barbadoes	In port. New York.		Jamaica. New York	Ponce, P. R Pt. Medway, N. S.	Mayaguez. Barbadoes.	In port	Clenfueros	Cuba	New York	New York	
11-			- 9	88				4			79 CI		8
Philadelphia	Baltimore	New York	Barbadoes		In port	Philadelphia	New York	New Haven.	Baltimore	Barbadoes		Rt. Lucia	
<b>∞</b>	9	*	•	8	<u>س</u>	6	*			-			83

*Entered: 1 bark, 6 brigs, 1 schooner—8, and 3 m port. Cleared: 3 barks, 6 brigs, 1 schooner—10, and 1 in port. Aggregate tonnage entered, 726.
†Entered: 2 brigs, 1 schooner—3, and 1 in port. Cleared: 2 brigs, 1 subconer—3, and 2 in port. Aggregate tonnage entered, 526.
‡Entered: 9 barks, 9 brigs, 7 schooners—24, and 2 in port. Cleared: 10 barks, 5 brigs, 8 schooners—33, and 3 in port. Cleared: 5 brigs, 8 schooners—24, and 1 in port. Cleared: 6 barks, 10 brigs, 8 schooners—24, and 1 in port. Aggregate schooners—44, and 2 in port.

Quarter ended March 31, 1962.§

Navigation and commerce of the United States with foreign countries—Continued.

		VESSELS	ELS.				CARGOES.	ES.		
COUNTRY, CONSULATE, NAME OF CONSUL, AND		ENTERED.		CLEARED.		INWARD.			OUTWARD.	
DATE OF RETURNS.	No. of vessels.	Where from.	No. of vessels.	Where for.	No. of veusels.	Description.	Value.	No. of vessels.	Description.	Value.
SPANISH DOMINIONS. TRINIDAD. G. Hogg.								•	,	•
Quarter ended June 30, 1863.*	-6	In portBaltimore		Cuba	- °	Before reportedFlour, meal, &c.	00 000 '00\$	⊣ ຄ	do	
	- n	Boston Philadelphia		Cuba. Turk's Island Philadelphia	_	Ice, providens, &e. Flour, &e. Flour, meal, &e.	1, 7, 10 1, 4, 900 11, 450 10 10 10 10 10 10 10 10 10 10 10 10 10	A	do do Sugar and bides	\$18,668 00
	n	Barbadoes	- m	In port New York St. Barts		•			In port. Ballast. Cocoa and Iron. Part inward cargo	13, 375 00
	Ħ		=		=		94, 200 00	п		33, 293 00
Captage and Geptem 30, 1863.4		In port. New York. Boston Philadelphia.		Philadelphia New York Bonair Philadelphia	пппп	Before reported Provisions do do Frour, mesl, and lard	19, 900 10, 825 90 17, 500 90	HHHH.	Sügar do Baliat Sugar	259 00 16, 889 79 948 38
Goo	r  °	<del></del>	~ 2	In port	7 8	000	<u> </u>	1 2	TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL	18, 097 11
MAYABURE. J. C. Coze. Gentier - ruled Decem-	•	Newburyport	•	Newburyport	g ·			<b>44.</b>		
	-		_	New bury port and		Provisions, conperage, and lum-	9 00 00		42 hhds. sugar, 10 puncheuns	3, 447 00

Bullast		oranges.	1 Ballast	1 Bellast	T Ballast	9 351,000 oranges 1, 339 000	1 Ballast	19 579 00	(1 117 hhdg. sugar, 114 pun- 10,863 00 cheons molasses, and 111	1 148 hbds. sugar, 1,203 quin- tals of coffee, and lignum-	139 hhds. sugar, 55 puncheons 5, 835 00 molesses, and 183 quintals		1 229 hbde, sugar and 25 pun. 11, 756 00	1 78 bhd. regar, 156 nuncheons 10, 789 00 molasses, and 150 quintals	1 74 hhds, sugar and 96 pun- cheons molasses.	ngre enterred, 2,401. 1083 d : 3.389 37-35. — Aggregate (spinger enterred : 3,633 19-96.
10, 286 10, 286 20, 200 20, 200 20, 200 20, 200 20, 200 20, 200 20, 200 20, 200 20, 200 20, 200 20, 200 20, 200 20, 200 20, 200 20, 200 20, 200 20, 200 20, 200 20, 200 20, 200 20, 200 20, 200 20, 200 20, 200 20, 200 20, 200 20, 200 20, 200 20, 200 20, 200 20, 200 20, 200 20, 200 20, 200 20, 200 20, 200 20, 200 20, 200 20, 200 20, 200 20, 200 20, 200 20, 200 20, 200 20, 200 200 200 200 200 200 200 200 200 200	31, 253 00	7, 502 00 8, 800 00	6, 875 00	9, 735 00	8, 101 00		6, 994 00	162, 781 00				46, 694 00	9,948 00	7, 500 00	6, 950 00	nd I in port. Aggregate tonnage entered, 2 Aggregate tonnage entered, 1,062. 1. Aggregate tonnage entered; 3,88 37-93. 1. 2 kefohes—31, and 4 in port. Aggregate
Provisions, lumber, and sundries.	Provisions, machinery, and specie, (\$15, 280.)	Provisions and lumber. Provisions, cooperage, and lum-	Provisions and lumber	Provisions, cooperage, and lum-	Drovisions, cooperage, and lum-	Ballest and 13 bbls, sugar in	Provisions			Before reported		Provisions, cooperage, horses, and specie, (\$7,000.)	Provisions and cooperage	ффо		Cleared: 5 barks, 2 brigs, 3 schooners—10, and 1 in port. Cleared: 3 barks, 1 brig—4, and 1 in port. Aggregate to the abstract. T brigs, 1 brig—4, and 1 in port. Aggregate to three in port. Cleared.—16, and 3 in port. Aggregate three in port. Cleared. 10 brigs, 9 schooners, 2 kefebbe.
-	п .		-	-	п	CR	-	19		6		9	-	-	7	r, 2 bri
Arecibo.	The port	In port	Baltimore wis	Arecibo.	Turk's Island	New Haven	Turk's Island			New Haven	r mercapana	New Haven }		New York	Boston	. 00 24
• -	-	·	_		_	OR .	_	21			1	04	_			Cities Services
	Philadelphia		Arecibo, P. R	Baltimore		Ponce, P. R				In port	•	New Haven	Baltimore and St.	Newburyport		
	64		7	C4		n		19		6		•	-	O4		rig, 3 sch rig, 1 bri 8 brigs, ebooner
									,	Quarter ended March 31, 1863.\$					Digitize	* Entered: 6 barks, 1 brig. 3 set † Entered: 2 barks, 1 brig., 1 brig., 1 ; Entered: 9 schooners, 8 brigs, 6 Entered: 9 brigs, 11 schooners

Navigation and commerce of the United States with foreign countries—Continued.

		VESSELS	ELS.				CARGOES.	E8.		
COUNTRY, CONSULATE, NAME OF CONSUL, AND DATE OF RETIIRNE		ENTERED.		CLEARED.		IKWARD.			OUTWARD.	
	No. of vessela.	Where from.	No. of vessels.	Where for.	No. of vessels.	Description.	Value.	No. of vessels.	Description.	Value.
SPANISH DOMINIONS.				•						
MATAQUEZ. J. C. Coza.										
Quarter ended March	æ	Newburyport	-	Newburyport	-	Provisions, cooperage, and lumber.	\$6,300 00	7	116 bhds. sugar and 21 pun-	\$6, 229 00
, 100 miles				In port	-	Provisions, cooperage, and lum-	2, 400 00	-	In port	
	-	Port Spaln	-	New Haven	~	Cooperage and sundries	1,447 00	-	141 hhds. sugar and 132 pun-	10, 251 00
	G1	Baltimore	-	Baltmore	-	Provisions, cooperage, and lum-	10, 319 00	-	238 hhds. sugar and 30 pun-	12, 468 00
		Santa Crus		In port		Ballast and specie	21, 000 00		In port. 100 hbds, sugar and 72 pun-	6, 390 00
		Trinidad.		New Yorkdo.		Ballast and specie	10,000 00		cheons molasses 311 hogsheads molasses 200,000 oranges	8, 598 00 841 00
Digitiz	-	Thomas, P. R. St. Domingo and	-	New Haven	-	Provisions and sundries	3, 450 00	-	52, 000 oranges, 47 hbds. sugar,	4,176 00
ed by ⁽		St. Thomas		Philadelphia		Ballast and specie	5, 776 00 8, 543 00		and 94 quantals coffee.  215 puncheous molasses	5, 692 00 11, 257 00
G(	-	New York	-	New York	-	Provisions, cooperage, and lum-	5, 600 00	-	cheons molasses. 36 hhds. sugar and 160 pun-	6, 507 00
oogl	-	Philadelphia, St. Thomas, and Ponce.	-	In port	-	Provisions and cooperage	6, 145 00		cheons moisses. In port	
le	9		3		3		148,222 00	a		187, 604 00
Quarier ended June 30, 1863.		In port	1	Paltimore Philadelphia	•	Before reported			{ 441 bhds, sugar	300 000

		Baltimore.	<del>-</del> -	In port.	- <del>-</del>	do. Lumber, provisiona, cooperage, and specie, \$13,000. Provisiona, cooperage, and lum-	§ 61, 283 00	<b>*</b>	129 puncheons molasses   386 do do   3202 do   5948 bhds. sugar   129 puncheons molasses   3	5, 586 00 10, 620 00 5, 505 00 51, 638 00
	•	Newbaryport	8	Newburyport	6	ber; specie, \$6,000. Provisions, cooperage, and lum-	317,240 90 21,300 90	- E	In port.	19.604.00
	æ	Philadelphia		Boston Philadelphis		Provisions, cooperage, &c.			( 450 puncheons molasses) 163. dodo In nort.	
	-	New York	-	Newburyport		do.	5, 400 00	-	181 hbds. rugar.	10, 143 00
	æ	Ponce	H	New York	٦,	Part cargo sugar and molasses		۳,	75 hhde, sugar	3, 964 00
		Barbadnes		New York		Ballast 145 M feet lumber	2, 536 00		490 puncheons molasses In port	13, 982 00
	ह	<u> </u>	8	1 - !	ह		963, 082, 00	8		250, 519 00
Quarter ended Septem- ber 30, 1963.}	9	In port	~ ct ct	Philadelphia	æ	Before reported		6 T		31, 283 00
	-	Ponce, P. B		Ponce, P. R J St. Johns, P. R	7	Passengers, cargo, and in transit			unde, sugar mad ds. molauses. Mt engers, cargo, ét	17, 042 00
	9	New Haven	9	New Haven	9	Provisions, lumber, and specie	87, 337 00	9	transit. 992 hhds. sugar and 600 hhds.	67, 369 00
	en .	Newburyport	က	Newburyport	6	do	30, 750 00	60	410 bbds. sugar and 137 bbds.	25, 792 00
	Ot	Baltimore	ex	Baltimore	G4	do	383 00	et	435 hhds. sugar and 40 hhds.	22, 660 00
Г	-	Philadelphia	1	Philadelphia	1	do	8, 215 00	1	14 hhds. molasses	372 00
Diaitiz	61		19		13		155, 685 00	19		178, 296 00
eq pix 2 ketches. 13 Extense. 13 Extense. 13 Extense 13 Extense 13 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15 Extense 15	etchen :		, 05 100 100 100 100 100 100 100 100 100 1	and 4 in port. Cles er—13, and 6 in port	Clos	brigs. 14 schooners—30, and 4 in port. Cheared : 2 barks, 1 ketch, 9 brigs, 16 schooners—38 and 6 in port. Aggregate tonnage entered : 5,386 60-95. igs, 5 schooners, 1 steamer—13, and 6 in port. Cleared : 1 bark, 2 ketches, 9 brigs, 6 schooners, 1 steamer—19. Aggregate tonnage entered : 2,589 7-95.	iers—28 and 6 is schooners, 1 ste	n port.	Aggregate tonnage entered ; 5.	396 60-95. : 9,599 7-95.

Navigation and commerce of the United States with foreign countries—Continued.

		VESSELS	ELS.				CARGOES.	)E8.		
COUNTRY, CONSULATE, NAME OF SETTING		ENTERED.		CLEARED.		DIWARD.			OUTWARD.	
	No. of vessels.	Where from,	No. of vensin.	Where for.	No. of vessols.	Description.	Value.	No. of vessels.	Description.	Value.
BPANISH DOMINIONS.										
MANILLA. J. Russell. Quarter ended Decem-		No report								
Der 31, 1862.		.1								
Quarter ended March 31, 1863.*	10 -1 01 -	Hong Kong Vancouver's Lal'd San Francisco	<b>80-0-</b>	San Francisco Boston Macso New York	01 m m m m			01 m m et -	Sugar, hemp, coffee, cigars do do do do do do do do do do do do do d	243, 507, 000 10, 500, 00 195, 903, 00
·	2		1					6		780, 283 94
Quarter ended June 30, 1863.†	Ħ	Hong Kong	нна	San Francisco New York In port	~~@	Not reported.		H10	Sugar, hemp, coffee, cigars. Hemp In port.	135, 684 50 45, 000 00
	ā	1 11	=		=			=	000000000000000000000000000000000000000	
Quarter ended Septem- ber 30, 1963, f	о.	In port		New York.	_~ _~	Before reported		۰	Surar and being	264.436
		Cardiff	пппя	Han Francisco. Liverpool. Borneo. New York.	^	Conla. Timber.	5, 000 00 5, 000 00		Sugar and bemp. In port. Sugar and hemp.	:_
le		Shanghal.	4	Yloylo					In port. Clears Rice and hemp. In pert.	10,000 00
	= 1		=		=		10, 000 00	3		773, 9783 84

} 11,700 00 11,700 00			28 88	495 00	8, 536 00	9, 100 00	24, 199 00 23, 250 00
16.540 lbs. sine ore.   11,700 00   11,700 00   11,700 00   1   1   1   1   1   1   1   1			Lignumvitæ and old iron		Sugar and molasses:	In port. Molauses In port. Sugar and molauses	In port Sugar and molasses Sugar and molasses
7 77 8				9			
		5, 800 00 17, 000 00	4, 800 00 15, 500 00	43, 100 00	7,000 00	6, 000 00 11, 500 00 10, 000 00 24, 000 00	18, 000 00
Ballast Ballast do.		Cooperage and provisions	Cooperage and provisions		Cooperage, provisions, and lumber.	Cooperage and provisions do Cooperage and specie Cooperage, specie, and provi-	do do Ballaut
3 11 1		-64	787	9	~		-00
Antwerp e 1 Wrecked 1 In port 3		New York	Norwich		Baltimore	In port. Norwich In port. New Haven.	In port
1 11 8		-64	F 68	9	-	- 67 - 68	~4
No report.  Alicante.  Malaga.  Barvalona.  3	No report.	New York	Norwich		Baltimore	Norwich	New York
1 1 1 3		6	~ Ot	•	œ	n n	*
Quarter ended March 31.  Quarter ended June 30, 1 1863.   1	ģ	GUATAMA, P. B. C. H. Verges. \ Quarter ended December 31, 1962. [			Quarter ended March 31, 1963.**		

* Entered and cleared; 9 ships. Agreemed tonnage entered, 8.700.

† Entered: 1 bark 10 ships. Agreemed tonnage entered, 8.700.

† Entered: 1 bark. 1 bark and 1 ship—2, and 9 in port. Aggregate tonnage entered, 8.834.

† Entered: 2 barks. 1 bark. 2 barks. 1 bark and 1 in port. Aggregate tonnage entered, 1,846.

† Entered and cleared: 1 bark. 3 barks. 1 bark. 6. Aggregate tonnage entered, 1,846.

† Entered and cleared: 3 schooners, 2 brigs, 1 bark. 6. Aggregate tonnage entered, 1,846.

** Entered and cleared: 3 schooners, 2 brigs, 1 bark. 4 brigs, 1 bark. 5 brigs. 1 bark, 3 brigs—10, and 5 in port. Aggregate tonnage entered, 3,130 25-65.

Navigation and commerce of the United States with foreign countries-Continued.

		VESSELS	EL.8.				CARGOES.	ES.		
COUNTRY, CONSULATE, MAME OF CONSUL, AND DATE OF RETURNS.		ENTERED.		CLEARED.		IHWARD,			OUTWARD.	
	No. of vessels.	Where from.	No. of vessels.	Where for.	No. of vessels.	Description.	Value	No. of vessels.	Description.	Value.
BPAVISH DOMINIONS.										
GUATAMA, P. R.										
C. H. Vergue.										
Quarter ended March 31,	~	New York	-	In port	. ~	Cooperage, specie, and provi-	\$12,000 00	-	In port	
	æ	Machins		New York.		Ions. Lumber. Ballast	3,000 00		Sugar and molasses. In port.	\$12, 075 00
	23		15		2		109, 500 00	15		
				11		П				
Quarter ended June 30, 1863.	NO.	In port	e -	New York.	~	Before renorted		5-1	813 casks, 84 tierces molasses 257 casks, 8 tierces, 8 barrels	22, 903 6, 425 00
D			-	New Haven	·			7	173 hbds. sugar, 217 casks and	16, 876 00
igitiz	Cs.	New Haven	C4	New Haven	OR.	Cooperage, specie, and provi-	21, 500 00	~	31 tierces molawses. 150 bbds. sugar, 524 casks and	24, 869 00
ed b		Philadelphia	-	New York.	٠,	Balinet.		-	37 terces molasses.	9, 135 00
_y G		New York.		New York In port.		Cooperage and provisions  Lumber	600 600 600 600 600 600 600 600 600 600		203 casks, 20 tierces molasses. 297 casks, 25 tierces molasses.	5,249 8,762 00
00	=		=		=		36, 700 00	1 =		239 00
	]_	·" —	1	.11		11	· , -	- ,-      		
Guarier ended Septem.		In port.		New York		Before reported	00 008		305 canks, 41 tierres molases. 86 libde, sugar, 63 casks and 2	9, 349 00 5, 656 00
		Bangor		Norwich		Lumber and tubes	9,000 00		bbis, molasses. 127 casks, 17 tierces molasses. In bort.	3, 049 00
	•  -	:	- '  -		1.		4, 120 00	-	14 054 00	14, 054 00

and shooks 7,000 00 75 1 1 22 1 38 89, assorted 17,150 00 4 1,3	29,:86 00 12	1,739 tons grasno		8,051 tons grano 523,315 00 5 In port.	ported	3 Ballast
2 Before reported 2 Cooperage, buards, Ballist 1 do 1 do 1 Assorted cargo 6 Provisions, coopera	13	1 1,259 tons gra 1 1,269 hhds. to		5 8,051 tons gra	5 Before reported	
Philadelphia		New York.		Not stated	Gibraltar	Boston Hayere, France.
Portland 2 Apinalad 1 Curaços 1 Curaços 1 New York 1 Boston 4	13	Callao	No report	Callao	In port	Callao
छनलन नच	12	H		2	10	é
ber 30, 1863.‡ °	VALENGIA.	G. Kent. Quarter ended December 31, 1862.§	Quarter ended March 31,	Quarter ended June 30, 1863.	Quarter ended September 30, 1963. T	

* Entered: 1 bark, 2 briga, 3 schooner—6, and 5 in port. Cleared: 1 steamer, 2 barks, 3 briga. 4 schooner—10, and 1 in port. Aggregate tounage entered, 1,184 36-33.

† Entered: 1 steamer, 1 brig. 1 schooner—3, and 1 in port. Cleared: 1 steamer, 2 schooner—3, and 1 in port. Aggregate tounage entered, 718 96-95.

‡ Entered: 2 briga. 1 bark—10, and 2 in port. Cleared: 3 briga. 10 barks—13. Aggregate tounage entered, 2,531.

‡ Entered and cleared: 2 briga. Aggregate tounage entered, 1,941.

‡ Entered and cleared: 2 briga. Aggregate tounage entered, 1,941.

‡ Entered: 7 ablps, 1 bark—8, and 5 in port. Cleared: 7 ablps, 1 bark—8,3 sold, and 2 in port. Aggregate tounage entered, 7,257 36-95.

Navigation and commerce of the United States with foreign countries—Continued.

		VESSELS.	ELS.				CARGOES	E8.		
COUNTRY, CONSULATE, NAME OF CONSUL, AND DATE OF PRITIES		ENTERED.		CLEARED.		INWARD.			OUTWARD.	
	No. of vessels.	Where from.	No. of vessels.	Where for.	No. of vessels.	Description.	Value.	No. of Yessels.	Description.	Value.
SPANISH DOMINIONS.  VALENCIA.										
Quarter ended Beptem- ber 30, 1863—Cont'd.		Carestrona		AlmeriaIn port		300,000 feet deals	\$12,000 00		Ballantln port.	
	13		2		23		643, 345 00	2		
PONCE, P. R. J. C. Gallagher. Quarter ended December 31, 1862.		No report		•						
by Soogle		In port.  6t. Thomas.  New Haven.  Portland.  New York.  Drinstand.  Harbeits.  Harbeits.		New York New Haven New York New Work New York New York New York New York New York In port In port In port In port In port In port In port In port In port In port In port In port In port In port In port		Before reported  do  Ballant  Frovisions &c.  Provisions and cooperage  do  do  do  do  do  fro  Ballant  Frovisions, and imber  Frovisions, imber, &c.	2, 670 75 7, 670 75 7, 670 75 7, 670 75 7, 515 60 7, 515 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500 60 8, 500		Molasses and sugar do Molasses Nolasses Molasses Molasses Molasses Molasses Molasses Molasses Molasses Molasses Molasses Molasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses Mulasses	25 25 25 25 25 25 25 25 25 25 25 25 25 2

	10 F1F	New Haven Philadelphia	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	New Haven In port. Philadelphia	1007-	Provisions and cooperage do.	13,300 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83,200 83		do Rugar and molasses In port. Sugar and molasses.	29, 293 06 29, 292 13 6, 965 18
		Cherry field.	1.	In port.	٠,	do	2,700 00 2,662 15		Inward cargoIn port.	2, 700 00
	22	-	2		2		130, 162 11	22		170, 779 60
Quarter ended Septem-	7	In port	Ct	New Haven	CR			Ct	Sugar and molasses	3 40 158 70
ber 30, 1863.;	٦.	St. Thomas.	α , ,	New York Baltimore	⇔ ⊶ -			<u> </u>	qo	, 8, 186 5 5 5
		Mayaguez, P. R.		New York		Molastest	90 000 %		Sugar	2, 21, 22 26, 25 28, 28, 28
	n ~	New Haven	2-4	New York	<u>ы</u>	Provisions and coopers' stundodo	4, 500 00	2 ~	Molastos	7, 467 80
	Ħ		=		=		27, 000 00	=		124, 256 46
				1		ш			•	
SAGUA LA GRANDE. J. H. Horeer.										
1st and 2d quarters		No report.						:		
Quarter ended June 30,	z	In port		Falmouth				H.4		Mot known. 42, 623 66
			-	Bristol				-	tea., and 10 bbis, molassea. 314 bhds., 11 tea., and 12 bbis.	7, 242 00
			-	Philadelphia	23	Before reported	~	-	100 hhds. sugar, 182 hhds. and	9, 465 83
			-	Baltimore	_			_	214 hhds. sugar, 70 hhds. mo-	13, 467 78
•			2	New York				-	2,703 bbds. sngar, 1,451 bbds.,	161, 345 41
Diai	7	Havana	-	7do	~	Ballast		-	4,517 hhdz., 108 tes. sugar	223, 358 56

Navigation and commerce of the United States with foreign countries-Continued.

		C VESSELS.	EL8.				CARGOES.	88		
COUNTRY, CONSULATE, NAME OF CONSUL, AND DATE OF RETURNS		ENTERED.		CLEARED.		INWARD.			OUTWARD.	
	No. of vessels.	Where from.	No. of vennels.	Where for.	No. of vessels.	Description.	Value.	No. of vensela.	Description.	Value.
SPANISH DOMINIONS. SAGUA LA GRANDE. J. H. HOTAE.										
Quarter ended June 30, 1963—Continued.	2	Havena	n	Philadelphia	က	Ballast		n	945 hhds., 60 tcs. sngar, 348 hhds., 18 tcs., and 149 bbls.	\$60, 897 15
			-	Portland	-	qp		-	213 hbds. and 25 tes. sugar,	12, 769 91
			C4	Baltimore	CR.	ф.		C4	20 nnus, moisuses. 1,096 hhds., 15 teirces, and 20 bbis. sugar. 45 tierces and	60, 092 29
			-	Boston	-	op		_	86 bbls. molasses, 284 hbds., 30 tcs., and 6 bbls.	18, 449 97
	•	Matangas	ω.φ	In port.	ω.φ	do		ω ♣	ugar. In port. 2,484 hhds., 83 tcs., 1 bbl., and	127, 455 44
Dig	O1	Cardenas		Baltimore		dodo.			8 boxes augar. 345 hhds. and 20 tes. molasses 210 hhds., 26 tes., 1 bbl., and	8, 612 88 17, 062 51
itizec	8	New York	n	New York	e	Cooperage and general cargo	\$4, 583 00	n	8 boxes sugar. 1,545 hbdw. and 9 tes. sugar, 65	80, 922 48
l by	CR.	Boston	æ	Boston	-	Ballant		-	343 hbds., 15 tes., and 39 bbis.	8, 268 80
G0	61	Newport	-	New York		Cooperage.	3, 273 00		256 hhds. and 25 tes. sugar 181 hhds., 30 tes., and 12 bbls.	10, 378 09 4, 677 43
ogl	æ	Philadelphia		Boston	~ et	Cooperage	4, 837 00	= a	molauses. 296 hhds. and 12 bhis.molasses 390 hhds., 25 tes., 30 bbis. su-	6, 791 56
e	~	Portland	-	Philadelphia	-			-	molasses. 514 hhds., 40 tes., and 90 bbis.	19, 384 43
		Bristol		New York.		Cooperage and lumber 4, 583 00 Cooperage	4, 583 00		molasses. 493 htta, 34 tes molasses. In port.	19, 159 93

		6	PAN	18H	טע	TILL TEN	10.	ND.						•	O
960, 829 58	-	50, 303 47	29, 260 44	15, 397 61	9, 423 55	7,064 23	25 26 25 25 25 25 25 25 25 25 25 25 25 25 25	10, <b>904</b>	8, 741 02	11, 499 88	8,041 11	358, 003 56			
290 hhds., 12 tierces, and 30 blis. molasses	1,836 bhds., 63 rierces, and 3 libla. sugar, 72 bbds. and 200 bbis. molasses.	Nugar, 51 hoges, 1 parrel nugar, 51 hogeseds and 6 tierces molasses, 519 hhds., 4 tierces, 4 barrels, and 14 boxes sugar, 337	hids and 30 tierces molasses. 500 hids., 39 tierces, and 2 bbls, sugar.	In port. 97 hhds. and 6 tierces sugar, 355 hhds. and 26 tierces	molasses. 359 hhdz., 17 tlerces, and 22	bols. molaces. 441 hhds. and 1 tierce sugar 8 hhds. and 3 barrel sugar	417 bbds., 1 theree. and 1 bbl. sugar.	136 hbds., 34 tierces, 1 bbl. sugar, and 30 hogsbeads	345 hbds. and 34 tierces mo-	78 hbds., 1 tierce, and 8 bbls. sugar, 218 hbds. and 18	tierces molasses. 296 hhds. and 30 tierces sugar.			No departures.	
3 7	• 6		1		1		_	-	_	~		12			
17, 275 62			8, 723 00	***						5, 183 01	2, 550 00	16, 456 01			
Before reported	Ballast	ор.	Cooperage	Cooperage	Portland	Ballast	op	op		2 Cooperage	op.			No arrivals	
~~~	CR	က	ce	Cot .			-	_		« ~~	-	21			
Bristol New York	ор	Philadelphia	New York	In port	Portland	New YorkFall River	New York	Baltimore		New York	Boston				-
4	æ	es	-		-		-	-			-	21			
5 In port	5 Havena		2 New York	2 Portland		1 Matamoras				2 Philadelphia	1 Boston	156			
63.										,		<u> </u>	LBAO.	from Oct. 1, Sept. 30, 1863,	<u>.</u>

Navigation and commerce of the United States with foreign countries—Continued.

		Value.		\$14, 733 30		14, 733 30	12, 921 34		3,500 00	3, 500 00		R, 689 60
	OUTWARD.	Description.		Sugar and molasses Paim leaf, sugar, and mo- lasses.	Sugar and molasses		Sugar and palm leaf	Whaling implements	Ballast		No departures	Rame as inward cargo
E8.		No. of vessels.			-	9	-	H		8		61-1
CARGOES		Value.		£2, 254 00		2, 254 00	7, 320 30		7,000 00	12, 000 00		8, 899 80 3, 300 00
	INWARD.	Description.		Ballest. Shooks, hoops, &c.	Ballast		Salt and general cargo	Whaling implements	General cargodo			190 mil fest lamber, 36 duem chaire.
		No. of vessels.			-	6	-	-		~		a -
	CLEARED.	Where for.		Boston New York	Boston		New York.	Wheling	Cardiff			N. W. Vork
ELS.		No. of Yessels.			-	2	-	-		64		a -
VESSELS.	ENTERED.	Where from.		St. Jago. New York	Aspinwall		New York	Fayal	Boston		No arrivals	Prortavendura
		No. of vessels.			7	3	1	Ä	Cr.	0		-
	COUNTRY, CONSULATE, NAME OF CONSUL, AND DATE OF RETURNS.		SPANISH DOMINIONS. SANTA CRUZ, (CUBA.) C. Huger.	Quarter ended March 31, 1863.*	•		Six months from April 1 to Sept. 30, 1863.	BANTA CRUE, TENERIP- PE, CANARY ISLANDS. W. H. Debney.	A to June 30, 1862.	G0	Quarter ended Septem-	GRAND CARAKY. F. W. Menley. From the 1st of July to Increme 7.31, 1802 ii

H		- 1					whale oil.				00 00% to
I. I		=		=		=		36, 119 60	72		32, 039 60
Ex. Doc.	T. Quarter ended March 31, 1863. T		Boston Cardiff Lauzarote		Cape de Verde Key West Matanzas		General cargo 10,472 qqs. coals 200 bbls. flour, 8 qqs. hams, 200 boxes herring.	5, 236 00 1, 515 35		General cargo Ballast 5,120 stones, 45 pipes, and 240 barrels flab.	3, 542, 50
41-		8		8		က	, 11	6, 751 35	6		3, 542 50
 5	3d and 4th quarters		No report	Ī							
	DENIA. J. Morand. 1st and 2d quarters		No report				· 11				
•	Quarter ended June 30,	-	St. John, N. B	-	Huelva	-	Deals	4, 122 00	-	Ballast	
J	Quarter ended Septem- ber 30, 1863.		No report								
•	PORT MAHON. H. B. Robinson. Quarter ended December 31, 1862.#		Ibrail Mauinain		Falmouth				m = 6	In distress. Timber	
D∰iti	ed, 3d, and 4th quarters		No report			"					
zed by Google	* Entered and cleared : 3 brig § Entered and cleared : 1 bar's Entered and cleared : 3 brig	1: 3 bri	ra. Aggregate ton k, 1 brig. Aggregate ten ra. Aggregate ten	nage en ate tonr nage en	Aggregate tonnage entered, 826. brig. Aggregate fonnage, 598, 4.95. Aggregate tonnage succed, 798, 41.95.	+=: 8	iered and cleared: 1 brig. reced and cleared: 7 schoom tered and cleared: 1 bark. int given. Aggregate tonna	Tonnage, 298. org. 2 brige, 5 barks- Tonnage, 477 64-95. ge entered, 1,170.	<u> </u>	Entered and cleared, 1 bark. Tonnage, 231.	nage, 231, 8 6.95,

Navigation and commerce of the United States with foreign countries-Continued.

		VESS	VESSELS.				CARGOES.	E8.		
COUNTRY, CONSULATE, NAME OF CONSUL, AND		ENTERED.		CLEARED.		INWARD.			OUTWARD.	
DATE OF RELIGENS.	No. of vessels.	Where from.	No. of vessels.	Where for.	No. of vessela	Description	Value.	No. of versels.	Description.	Value.
SPANISH DOMINIONS										
NAGUABO, HUMACAO, FAJARDO. W Politore										
Quarter ended Decem-		No report								
Onarter ended March 31,	a	New York	-	Humacao	-	Provisions and cooperage	64,650 00	-	195,363 lbs. sugar, 6,062 gala.	\$8,728 41
1863.			-	Boston	-	Lumber and cooperage	6, 750 00	1	Ballast	
	~		2		64		11, 400 00	Cs.		8, 728 41
Quarter ended June 30,	_	New London	-	Nagrabo	-	Lumber and provisions	4, 800 00	1	25,567 gals, molasses	4, 280 84
		Norwleh	-	Humacao	-	Molasses	3, 500 00	-	1 10,455 gals. molasses	1, 765 16
zed by 30, 1863;						•				
C. F. Storer.										
let and 3d quarters	_	No report			: ;			1		1
Quarter ended June 30,		New York	G1 G1	Aguadilla N:w York	61 61	Provisions.	3, 500 00	CH CH	Ballast Molases and sugar	•
	-	Mt. John's, P. R.		Philadelphia					Sugar.	\$ 16, F36 49
	- 	Philadelphia, etc	-		-	:	7, 419 43			7, 510 00
	-	F1 1 1 E	-	÷	-	Competings		•		

Luarier ended Septem-		In port		Pulladelphia		Before reported.	7, 778 00		Not stated	11,546 77
	e .	St. John's	α -	do New York	C4 -	Ballast		c4 —	op	31, 384 16
	C1	Mayaguez	- -	Baltimore		_		٠.,	ф	14, 421 31
	_		-	Philadelphia	-			-	ор.	
•	-		<u> </u>		7		7, 778 00	7		47, 352 24
PORTUGUESE DOM'NS.										
OPORTO.										
H. W. Diman.										
Quarter ended December 31, 1862.¶	ro.	New York	n	New York	ຕ	8.191 bags wheat.	19, 142 00			
				Palermo	-	68, 400 staves	20, 317 35 317 35	-	761 bundles corkwood	8 8 8 8 8 8 8 8 8
				St. Thomas	-	7,320 staves. 2,628 bags wheat	6,078.90	*	Bullast	
						1,013 bbis. flour	12, 980 90 61 25	_		
	ľ		2				88,318 03	3		4, 074 90
Oreston Manual Manual 21	-	Now York	-	Rathuret	-	PC3 bbla flour	5.052.00			
1863. **	•		•		•	9,377 bags wheat. 12,000 staves.	8, 550 00 546 00		Ballact	
	-		T]-		14, 148 00	[-		
		11		.g		11				
Quarter ended June 30, 1863.	ч ю	Leghorn	-10	Sydney	- w	6,191 bags maize. 4,890 bbls. flour, 19,468 bags	9, 333 00	- 10	Ballast	
			•			wheat, 38 packages and 16 bbls, aundries, 10,500 staves, 398 hars rve.				
Digi	4		۳	_•	9		160 439 00	۳		
tize	٥		- 11		P	11:	200, 1001	٦.		
* Entered and cleared: 1 schooner, 1 brig-2. Aggre Entered and cleared: 1 schooner. Tonnage, 174 38 Entered: 2 schooners, 2 brigs, 1 ketch, 1 bark—6, a. Entered and cleared: 4 brigs, 1 ketch, 1 bark—6, a.	schoon schoon brigs, brigs,	ier, 1 brig.—2. Aggregate tonnage er. Tonnage, 174 56-95. § El 1 ketch, 1 bark.—6, and 1 in port. i. schooner. Aggregate tonnage.	rgate t -95. nd 1 in rate tor	Aggregate tonnage entered, 428 8-36. 6, 174 58-95. 6, Entered: 3 schooner rk—6, and 1 in port. Cleared: 2 scho Aggregate tonnage, 1,287.	B 8-95. hooner s schoo	1 brig.—2. Aggregate tounage enterned, 428 8-95. Tounage, 174 58-95. Salconers, Sciencel: 3 schooners, 6 brig.—9. Cleared: 3 schooners, 5 brig.—8, and 1 in port. Aggregate tounage entered; 3 periodic and 1 in port. Cleared: 2 schooners, 3 brigs, 1 ketch, 1 bark.—7. Aggregate tounage entered, 1,089, 1 ketch, 1 bark.—7. Aggregate tounage entered, 1,089, 1 ketch, 1 bark.—7. Aggregate tounage entered, 1,089, 2 kbark A acceptance entered, 1,089, 2 kbark A acceptance entered, 1,089, 2 kbark Tounage, 355.	: 1 schooner. Tonnage, 136 a, 5 brigg.—8, and 1 in port. Aggregate tonnage entered, Tonnage, 355.	Toons od 1 in	ge, 136 88-95. port. Aggregate tonnage ent'd, 1,773 12-95. itered, 1,089.	, 1,773 12-95.

If Entered and cleared : 1 brigantine, 5 barks—6. Aggregate tonnage entered, 2,248.

Navigation and commerce of the United States with foreign countries-Continued.

COUNTRY, CONSULATE, NAME OF CONSULARS, DATE OF RETURNS. OF PORTUGUESE DOM'NS. OF ORTO. H. W. Dissen. OF ORTO. H. W. Dissen. OF ORTO. H. W. Dissen. OF ORTO. H. W. Dissen. OF ORTO. H. W. Dissen. OF ORTO. O	TAGEORY CO. CO. CO. CO. CO. CO. CO. CO. CO. CO.	Where from. We arrivals In port. Terceirs. No arrivals	No of Passella Co	Where for. Where for. No departures Turk's Island No departures	No. oN S S S S S S S S S S S S S S S S S S	Description. Before reported.	CARGOES. Value. Wo of No of	No. of No	OUTWARD. Ballast 688 bbis. mgar Merchandise Ballast	Value. \$8, 263 00 1, 216 00 9, 485 00
Quarter ended Decem-	= ====	In port		Whaling cruise. Bacton Fall River In post to the	= ====	Before reported	9. 347. 00 17, 272. 00	3	Whaling implements Witney had, &c. Witney had, &c. In part In part Winding implements Winding implements Winding implements	

					-		t ea reation	ş		810.95
Quarter ended March 31,	C1	In port	-	Cork	-	270 tons sugar	24, 000 00	-	Inward caree	1 6 6 6
1863.9	-	T treesed		Sold	,,,	Before reported			Sold	34,000 00
		Cardida	٠,	no port	٦,	Iron, (not landed)	00 000			
	- 61	New York	-	Cadiz	-	Staves (not landed)	z, 320 00		Daskets, nate, old junk	1, 793 69
	_			In port		3,200 barrels kerosene oil	18, 396 00	-		
	۳	_•			۳	•	45 316 00	۳	1-	94 703 60
	Ì		1		·	11,	220	, I	11	20 Co. (car
Quarter ended June 30,	R	In port	г	New York	~			_		00 000
1963.	α	Whaling emiss		Liverpool	~ ~	18 106 malls anorm and whale	19 650 65		Wholing implements	M nee 'at
	, _	The same of the sa	•	•••••••••••••••••••••••••••••••••••••••	•	oil.	200	•		
	-	Cardenas		In portdo		7.843 gallons sperm oil	75,000 00		In port.	
	=		F		F		103, 277, 95	F		18.396 00
		-11				.11			ıı	
Quarter ended Beptem-	G)	In port	-	Cork	~	Before several			Inward cargo	75,000 00
ber 30, 1863.¶	=	Whaling	~ g	Whaling	~ ~	90 667 galls whale and energy	05 921 81	~ :	Whaling implements	
	5	9	!		,	oil.	20, 100	3		
			m	In port	ន្ត-	124,012 gallons sperm oil 20 barrels sperm oil	135,541 883 89 89	ლ ლ	Inward cargoes	4,955 50
	-	Nombou	-	Tallfar	10 -	Whaling implements	7 100 00	-		7 100 00
	1.	Liverpool		In port		Iron, sait, coal, &c	36,000		In port.	9 961 ',
	æ		æ		88	<u></u>	196, 577 10	ន	J	87, 145 50
COMPACT TO THE TA						11_		ِ آ	Π	
R Custicator										
Quarter ended Decem-		In port	1	Ambrizette	1	Before reported		-	Not stated	
G ber 31, 1862.**	-	Кіпветью	-	Salem	-	Palm and fish oil, copal, &c	8, 000 8,	-	Palm and fish oil, coffee, pea- nuts.	15, 000 00
-	schoon		age en	Aggregate tonnage entered, not stated.	•	†Entered and cleared: 1 brig.	Tonnage, 299.			
	l barks		in por	-26. Cleared: 31	hips.	6. Cleared : 3 ships, 17 barks, 2 schooners, 1 wreeked, 1 sold, and 2 in port—26. Aggregate tonnage entered, 5,832.	sold, and 2 in	Port.	6. Aggregate tonnage entered,	5,822.
	barks,		log ul 2		e, 5 ba	Cleared: 2 shipt, 1 ourk, 2 schooners, 3 and 2 in port. Aggregate tonnage, 2,293.	Aggregate to	nnage,	2,293.	
Thrwed: 3 spips, 24 barks, 25 barks,	74 Dark 74 : 1 b	 I brig, 5 schooners—33, and 2 in port. rig, 4 barks, 2 ships—7, and 1 in port. A 	2 A	ind 2 in port. Clea. 1 in port. Aggres	764: 15 03	k. Cleared: 3 sbips, 22 barks, 1 brig, 5 schooners- Aggregate tonnage entered, 3,111.	-31, and 4 in p	ב ב	Aggregate tonnage, 8,535.	
)C			•	,						
)g										
le										

Navigation and commerce of the United States with foreign countries-Continued.

		VESSELS	ELS.				CARGOES	ES.		
COUNTRY, CONSULATE, NAME OF CONSUL, AND		ENTERED.		CLEARED.		INWARD.			OUTWARD.	
Date of returns.	No. of venuela.	Where from.	No. of vessels.	Where for.	No. of veusels.	Description.	Value.	No. of vessels.	Description.	Value.
PORTUGUESE DOM'NS.										
ST. PAUL DR LOANDO. R. Cunninghom.										
Quarter ended Decem- ber 31, 1863-Cont'd.	OR ~	Salem		St. Thomas Benguela Boston		Provisions and lumber	414, 000 00 16, 000 00 8, 000 00	ннн	Provisions and lumber	7. a. 4. 000 90 00 00 00 00
	a -	Cardiff		Yarmouth Belfast Salem		1,452 tons coal 862 tons coal Not stated	10,000 00		fee, &c. Not stated. do	<u> </u>
	8		8		80		62, 000 00	8		51,000 00
TE TO THE TOTAL	8 4444	In port. Kinsembo Salom. Benguella Boston	auuuu	Akyab Kinsembo Balem Bengueila Salem Bengueila	80000	Before reported Palm oil, gram, &c Genoral eargo. Fish oil, gram, &c General cargo.	28, 000 00 11, 200 00 5, 000 00 19, 800 00	811111	Ballast. Palm oli, &c. Inward eargo. Part of inward eargo. Oli, grun, and coffee. Part of inward eargo.	28, 000 00 28, 000 00 30, 000 00 10, 400 00
Google June 30,		Boston Benguella Mossamedes	-	St. Helena. Nalem In port.	- -	Assorted cargo	20, 000 00 3, 000 00	-	Part inward cargo Oli, gum, and ivory In port	92, 400 00 10, 000 00 10, 000 00
Cnarter entled Begriens		Ne se se		1=	6		26, 000 00			90 000 00

From February 25 to March 31, 1863.	Ø1	In port		Hong Kong		Rice		4	Rice	
	CR	· 11	67		64			- 67		
Quarter ended June 30,	a	Hong Kong		Singapore	~			7,	800 tons general cargo	75, 000 00
		SaigonCantonBatavia		Canton		rice es sloop-of-war	23, 040 00		Ballaut Ballaut Passongers In port.	
	00	<u></u> '	"		00		23, 040 00	s ₂		75, 000 00
Quarter ended Septem- ber 30, 1863.¶		In portAkyab and Sin-		Amoy		Before reported	31, 000 00		United States alcop-of-war	
	•	gapore. Hong Kong	65	Hong Kong		Passengers				
		Penang Yokohama		Hong Kong. Batavia Canton.	, , , , , , , , , , , , , , , , , , ,		30, 000 00		: : : :	
	0	. 11	6		6		61, 000 00	6		
LISBON.										
Quarter ended December 31, 1863.		No report			Ť	- 11				
Ĕ٩	O1	In port		Pomeron	@i			61	Ballast	
* Bulered: 4 barks, a * Bulered: 4 barks, a * Bulered: 2 barks, a * Bulered: 3 barks, a * Bulered: 3 barks, a * Bulered: 3 barks in * Bulered: 3 barks in * Bulered: 3 barks in * Bulered: 3 barks in * Bulered: 3 barks in * Bulered: 4 barks in * Bulered: 5 barks in	brig	port—7. Cleared: Gleared: I bark, Gleared: I bark, steamer: Cleared: steamer: Gleared: steamer: A steam Cleared: 2 barks, a Cleared: 2 barks, a	2 ships 1 brig Not s ed: 1 ners— 2 sloops and 1 h	e, 5 barks—7. Agg —2, and 1 in port. latted. Aggregate 1 schooner, 1 steames 5. Cleared: 1 ship 5. Cleared: 1 ship 1 port. Aggregate	regate Aggre onnage Ton I bark 2 steat	* Entered: 4 barks, and 3in port—7. Cleared: 2 ships, 5 barks—7. Aggregate tonnage entered, 1,042. * Entered: 2 barks, 1 bark, 1 stemmer. Cleared: 1 bark, 1 brig—3, and 1 in port. Aggregate tonnage entered, 253. Exhered: 2 hips, 1 bark, 1 stemmer. Cleared: 1 stemmer. A stemmer. Tonnage before reported. Entered: 1 shoones: 1 stemmer in port. Cleared: 1 schoones. 1 stemmer—4, and 1 in port. A finance of the stemmer—4 and 1 in port. A finance of the stemmer—5 and 1 in port. A finance is barks, 2 stemmers, 3 ships—7, and 2 shoppsoft-war. Cleared: 2 stemmers, 1 bark, 2 sloops-of-war.—5 are Entered: 2 barks in port. Cleared: 2 barks in port. Cleared: 4 barks in port. Aggregate tonnage entered; 1,134 27-95.	egregate tonna nd 4 sold. Agg	ge ent regate	Aggregate tonnage entered, 1,476 68 93. and 4 sold. Aggregate tonnage entered, 4,014 8-95.	,

Navigation and commerce of the United States with foreign countries-Continued.

		VESSELS.	ELS.				CARGOES	E8		,
COUNTRY, CONSULATE, NAME OF CONSUL, AND		ENTERED.		CLEARED.		IKWARD.			OUTWARD.	
	No. of vessels.	Where from.	No. of vessels.	Where for.	No. of vessels.	Description.	Value.	No. of vessela.	Description.	Value.
PORTUGUESE DOM'NS. LISBON.						,				
C. A. Munro. Quarter ended March 31, 1863—Continued.	П	New York	-	New York	H	55,000 staves 72 barrels flour 150 tons general cargo	\$5,500 00 500 00 2,500 00	~~	96 tons salt	\$300 00
	3	· "	ဂ	[S]	8	11	8, 500 00	က		300 00
Quarter ended June 30, 1863.*		In port Ibralia New York		United Statesdo		Before reported 2,000 quarters barley 45,600 staves, 30 tons general cargo.	16,000 00 8,000 00		135 moys salt Ballast do	300 000
	3		က	=	6		24, 000 00	က		. 300 00
Quarter ended September 30, 1863.4	10	New York	- 01 -	Belfast, Mo Pictou	-81	54,000 staves. 132,300 staves. 68,000 staves.	5, 400 00 16, 000 00 7, 000 00	- e .	184 1-5 moys salt	164 32
by G			-	Cadis	-	50 enses general cargo 67,200 staves 30 tons general enrgo	9.94 5.00 0.00 0.00 0.00		Jo port.	65 OCB
	2		ا ت		3	1 19	39, 890, 00	2		1,334 32
ANTWENT. A. W. Charlottell Desired	•	1111	-		•				H. I.	:
tree 41 100.2 .	•			With life					op.	:

	-	Buenos Ayres		Sold Boston Colombo			1 Wool	
	œ	New York	-	Akyab Bassein Genos New York	Hides and tallow General cargo		1dodo 2 Sugar and iron 3 Leed and gener	do do l'emperation de l'empera
	æ	Philadelphia	es		n oil		3 In port.	
		Stockholm		Genoa	Tar		Sugar and iron I In port	irou
	8	I	8	8			8	
Quarter ended March 31, 1863. §	=	Callao	G8	Shields	Gnano		1 Ballast	
			- 6	Greenup			Ballaut	
			8	Sunderland			20 1 do	
	*	New York		In port. New York.	General cargo		I In port. 1 General cargo	180
-				Genoa Not stated			1 General cargo	0.86
	 α	Monterey		Sunderland			Ballastdo	
		Flushing		Sunderland New York			1 General cargo	
	-	Akyab	·- (In port.			1 In port	
	2		2	Ce	18		21	
Quartor ended June 30,	n	In port		Eastport Sunderland	3 Before reported		3 Ballast	
* Entered: 1 schooner, 1 k * Entered: 3 barks, 1 brig * Entered: 22 ships, 7 bar \$ Entered: 17 ships, 1 class, 1 class, 1 class	ner, 1 brig. 7 barl 1 clas	Entered: 1 schooner, 1 brig.—3, and 1 in port, Entered: 3 barks, 1 brig. 1 ship.—5. Cleared Entered: 22 ships, 7 barks, 1 brig.—30. Cleared Entered: 17 ships, 1 class not given, 3 barks. Entered: 13 ships, 1 brig.—14, and 3 in port.	r Ag 1: 3 bs 1: 3 bs 1: 3 bs 1: 3 bs 1: 3 bs 1: 3 bs	Aggregate tonnage entered, 275 81.95. Barks, I brig—4, and I in port. Agg. Barks, I brig—6, barks, I brig. I. Cleared: 14 ships, I not stated, I brig. Eleared: 5 ships, I brig—6, and II in p.	Entered: 1 schooner, 1 brig.—2, and 1 in port. Aggregate tonnage entered, 275 81.95. Entered: 3 banks, 1 brig. 1 ship.—5. Cleared: 3 banks, 1 brig.—4, and 1 in port. Aggregate tonnage entered, 27.95. Entered: 22 ships, 7 banks, 1 brig.—3. Cleared: 1 brig.—4, and 1 in port. Aggregate tonnage entered, 22.738 12.95. Entered: 17 ships, 1 cleas not given, 3 banks.—21. Cleared: 1 ships, 1 nor stated, 1 bank, 1 of acted.—19, and 2 in port. Aggregate tonnage entered, 16,638 19.95. Entered: 13 ships, 1 brig.—14, and 3 in port. Cleared: 5 ships, 1 brig.—6, and 11 in port. Aggregate tonnage entered, 14,011 58-95.	1,761 27-95. ggregate tonnage -19, and 2 in port. entered, 14,011 55	entered, 22, 738 Aggregate to .95.	12.95. 110 ge entered, 16,698 19.95.

Navigation and commerce of the United States with foreign countries-Continued.

		VESSELS	ELS.				CARGOES	ES.		
COUNTRY, CONSULATE, NAME OF CONSUL, AND DATE OF RETIRES.		ENTERED.		CLEARED.		INWARD.			OUTWARD.	
	No. of vessels.	Where from.	No. of vessels.	Where for,	No. of vessels.	Description.	Value.	No. of vessels.	Description.	Value.
BELGIUM. ANTWERP. A. W. Crawford.										
Quarter ended June 30, 1863—Continued.	=	Callao		Cardiff New York	= ~~	17,213 tons guano	\$916,031 00	~~	ssengers	
		Philadelphia Buenos Ayres Almeira		Clvita Vecchia In port.		1,774 barrels petroleum oil Wool, hides, &c. 750 tons zinc ore, 200 tons espar-	10, 826 00 288, 461 00 14, 000 00	»	In port. In port. In of.	\$13,076 00
	17		17		11		1, 229, 318 00	11		13, 076 00
Quarter ended Septem- ber 30, 1863.*	=	In port	88	Cardiff		Before reported		207	10 Ballast Took Norwegian flag	
Digiti	w m	Callao. Akyab		Sold In port Sold Akyab	- 8 €	12,630 tons guano	820, 150 00 195, 360 00	8-1-1	In port. Sold Ballast	
zed t		Rangoon		In port.	-	1,110 tons rice	44, 400 00	 -	In portdo	
эу С	æ		ន		ន		1, 060, 750 00	æ		
DOMINIONS OF THE NETHERLANDS.						·		ļ. !		
AMETRIDAM. F. J. Klauser. Chapter and d. Bucana.		1 m	•					•		
ber 31, 1962.1	<u>'- </u>	(alata	ı	do	2-	1,463 obilos rys		3-	do	
	•	:	ͺ		•		1	•		1

Quarter ended Septem- ber 30, 1863.	c≀	Bassein		Sunderland	8	30,000 bagw rice	6	Ballast	
	C4		63		8		2		
BATAVIA. J. S. Diehl. Quarter ended Decem- 31, 1862 ¶	-	In port	-	Europe	1	Before reported	-	990 piculs coffee 80 piculs bides 9.180 piculs rugar	40, 150 00 2, 725 00 113, 400 00
	1	Boston	-	Singapore	1	550 tons ice	1, 600 00 1	260 piculs ratans	2, 245 00
	63		63		62	•	1,600 00 2		158, 520 00
Quarter ended March 31, 1863.**	Cit	Boston		Singrapore	-	229, 258 lbs. lead. 200 bbls. pilot bread. 8 carriages 1, 256 dozen chairs.	18, 220 00 1, 593 00 1, 383 00 956 00	329,258 lbs. lead 250 oars 200 bbis. pilot bread 2 carriages.	18, 220 00 284 00 1, 593 00 280 00
	-	Bushire		In port		GOO bbis. and 120 half bbis. flour. Ice and general cargo. General cargo.	4, 700 00 8, 500 00 20, 000 00	flour. In port. Part of inward cargo	5,000 00
	8	1 "	6		3		55, 636 00 3		27,607 00
Quarter ended June 30, 1863.#	- cs	In port		Calcutta		Before reported	35, 000 00 1	100 cases gum damar. 12,873 bundles ratans. 5,658 bundles Bandu matting ? ratans.	1, 985 74 6, 634 15 2, 490 47
	-	New York		In port				855 cales and 1,002.66 piculs { rice. 526 baskets sugar, No. 10 In port. do	2, 968 99 24, 122 00
- Pigitize	7	1	-		4		35, 000 00 4	•	38, 191 35
* Entered: 12 ships, and 11 in port. Cleared: 11 ships, 2 sold—13, and 1 in port. Entered: 3 ships, 1 bark—4. Cleared: 2 ships, 1 bark—3, and 1 in port. Entered and cleared: 1 ship. Tomage, 533. * Entered and cleared: 1 ship. Tomage, 533. * Entered: 2 ships, and 1 in port. Cleared: 2 ships. Aggregate tomage. * Entered: 2 ships, 1 brig. Cleared: 1 ship. 1 brig.—2 and 1 in port.	rrk 4. 11 in po	port. Cleared: 11 ships, 2 sold—13, and 10 inport. Cleared: 2 ships, 1 bark—3, and 1 in port. Aggre. Tonnage, 533. Tonnage, 532. Toleared: 2 ships. Aggregate connage ontered; it restricts a ships. Aggregate connage ontered; it restricts a ship. 1 brig.—2 and 1 in port. Aggregate out —4. Cleared: 2 ships, and 2 in port. Aggregate out —4. Cleared: 2 ships, and 2 in port. Aggregate	hips, 2	Age of Age	n port. Aggre: 1 bartered, regate	Aggregate tonnage enters gate tonnage entered, 2, 957 479 1.95. tonnage entered : 1, 002 84- tonnage entered : 1, 617 85-	97 21-95, red and cleared; 2 sh	ed, 11,997 21-95.	1, 1,793.

Navigation and commerce of the United States with foreign countries-Continued.

		VESSELS.	αģ				CARGOES			
COUNTRY, CONSULATE, NAME OF CONSUL, AND		ENTERED.		CLEARED.		INWARD.			OUTWARD.	
DATE OF RETURNS.	No. of vessels.	Where from.	No. of	Where for.	No. of vessels.	Description.	Value.	No. of Vessels.	Description.	Value.
DOMINIONS OF THE NETHERLANDS. BATAVIA. J. S. Diakl. Quarter ended Septem- 30, 1863.*		Boston Padang	F. T.	Singapore Gulf, r.in.		Subdries	\$7,146 25	. =-	Part of Inward cargo 2,400 piculs coffee. 16 toxes prepared tapices. 16 toxes pearl support 19,775 piculs sugar, 2,529 pi- culs tin, 2,000 piculs cloves, and 200 bbis preper	\$118,606.00 \$ 5,292.00 \$ 11,157.00
	67		ON		8		7, 146 25	C*		135, 055 00
PARAMARIBO. H. Sereyer. H. Sereyer. And Decem- ber 31, 1962.1	86	In port	86	Not stated	85	Before reported.	32, 300 00	8	Sugar and molasses. Sugar and molasses. Condemned	24, 143 72 10, 439 32
00	r.		· .				32, 300 00	"		34, 583 04
2d, 3d, and 4th quarters .		No report	-					:		
PADAMO. R. IIIgainson, fr. let. 44, and 34 quarters.		No report.		:		:				

						"		1		156, U/U UU
ROTTERDAM.										
G. E. Wiss.				-			-			
Quarter ended December	n	In port		United States	-	Before reported		1 Ballan	Ballast	
97, 1802.9				Sunderland	: :	- do		8		
•	– 01	Rangoon		New York		:			dododo	
			н	Baltimore	1	400 bags bark, 10 bbls. beef. 1,376 hhds. tobacco, 7,765 staves. 164 casks chrome ore.		1do.	op	
, I	9	1 13	9		: e] e		
Quarter ended March 31,	C)	Callao	-	Portport				1 Ballas	Ballart	
1863.	. 64	Baltimore	- 61	In portBaltimore	- 63 - 63	2,300 tons guano		1 In por 2 Ballas	In portBallast	
	-	Java	-	In port	-			1 In por	In port.	
	3		22	1	<u>.</u>			100		
11						.!'		1		
Quarter ended June 30, 1863.¶	က	In port		Baltimore	- - -	Before reported		3 Ballas	Ballast	
	61	Callao		Eastport				1do.	do.	
	-	Baltimore		Baltinore		hhds. 450 k, 305		38 ton	36 tons gine, 6 tons copper	
	Ţ,	1_	1		Ţ.	bbls. beef, 12,000 staves.		1.		
- ¥ Digiti:	9		١		: 			9		
A Entered and c f Entered and c f Entered : 2 br f Entered : 2 br f Entered : 1 sh f Entered : 2 sh	ed : 2 ed : 1 ed : 2	Entered and cleared: 1 bark, 1 ship—2. Aggreg Entered: 2 barks, 1 schooner—3, and 2 in port. Entered: 1 ship, 1 bark—2. Cleared: Not state Entered: 2 ships, 1 bark—3, and 3 in port. Clea	ship- 3, and sared:	Aggree port. of states	barks ate tor w, 1 bs	gate tonnage entered, 692-5-95. Cleared: ? barks, 1 brig. 1 condemned, and 1 in port. Aggregate tonnage entered, 573 79-95. 1. Aggregate tonnage, 1,07142gregate tonnage entered, 5,666 55-95.	port. Aggregate red, 5,666 55-95.	оппаве еп	itered, 573 79-95.	

Entered: 5 mips. (leared : 3 ships, and 2 in port. Aggregate tomage entered, 4,627 34-95.

T. Entered: 2 ships, 1 bark—3, and 3 in port. Cleared: 5 ships, and 1 in port. Aggregate tomage entered, 2,566 20-95.

Navigation and commerce of the United States with foreign countries-Continued.

	No. 07 100 100 100 100 100 100 100 100 100	Where from. Where from. Where from. Bassein. Callso. Callso. Akyab. Akyab. Not stated. Cardiff. New York.	No. of No	CIEARED. Where for. Where for. England Lin port Beatfort, N. C. Beatfort Now York Odo.	No. of Worker No. of Mosself A Calculation of Mosself A	Description. Value. Description. Value. Description. Value. 1.320 tons grano. 1.320 tons g	CARGO ES. 25. 26. 26. 26. 26. 26. 26. 26. 26. 26. 26	No. of No. of consols.	Description. Value. Ballast do do do do do do do do do do do do do	Value,
Cad, 3d, and 4th quarters. HANKE TOWNS. PREMERHAVER. F. W. Speedt. Charter and d Documber 31, 1992.1		No report.		Mot stated Il avenue N. W. W. W.		Before reported	1 : 1		Not stated Pricks, file stones, &c	

	63	New Orleans	24	do	24	902 nnds, tobacco		.x	ао.	:
	=		=		=			=		
		u						1	:	
Quarter ended March 31, 1863.§	~	In port	-	Not stated		Before reported		m 04 6	Sold. In port.	
		MauritiusBatavia		Sold		11,840 bags rice		N	Sold. Ballast.	
	۵		6		6			9		
Quarter ended June 30, 1963.		In port Philadelphia Calcutta		Not stated Philadelphia In port		Before reported			Ballast	
	3	1 1	8		3			3		
Quarter ended Septem- ber 30, 1863.¶	7	Calcutta	1	Sunderland	-	800 casks molasses, 1,106 bags . rice, 1,000 bales jute, 300 bales		-	Ballast	
	CR .	Akyab		Sold. In port					Sold. In port	
		Rangoon Bassein		Cadiz.					do. Ballast Sold	
	9	<u> </u>	9		9			9		
HAMBURG.										
J. H. Anderson.										
Quarter ended Decem-	જ	In port		SoldGothenburg		Before reporteddo			SoldBallast	
ized by Google	*Entered: †Entered: †Entered: Entered: Entered: Entered:		ort, ort, ort, ort,	Ilin port, Cleared : Cleared : Cleared : Lilin port, Cleared : Sahpa, Ibi nort, Cleared : Sahpa, Ibi nort, Cleared : Sahpa, Cleared : Sahpa, Ibi Cleared : Sahpa, Ibi nort, Cleared : Sahpa, Ibi nort, Cleared : Sahpa, Ibi n	2 shi : 3 shi bark, 4 1 bark, 7, 2 sol bark, 8	5 ships, 3 barks—8, and I in port. Cleared: 2 ships, 3 barks, 1 sold—6, and 3 in port. Aggregate tonnage established. Aggregate tonnage untered. 1,1047. 5 ships, 5 barks—10, and 1 in port. Cleared: 3 ships, 2 barks, 1 sold—6, and 5 in port. Aggregate tonnage established. 5 ships, and 7 in port. Cleared: 2 ships, 1 bark, 4 sold—7, and 2 in port. Aggregate tonnage entered, 1,735, 1 ships, 1 bark, 2 barks—8, and 1 in port. Cleared: 2 ships, 2 sold—4, and 2 in port. Aggregate tonnage entered, 1,355. 4 ships, and 2 in port. Cleared: 2 ships, 2 sold—4, and 2 in port. Aggregate tonnage entered, 4,136. 2 ships, and 2 in port. Cleared: 2 ships, 1 bark, and 1 in port. Aggregate tonnage entered, 1,365.	. Aggregate t. Aggregate tonnage ente e entered, 1,33 anage entered, entered, 1,365	tonnage tonnag rred, 1,7 55. 4,136.	Aggregate tonnage entered, 6,454 20-95. Aggregate tonnage entered, 4,299. uning entered, 1,735. unered, 1,355. inred, 1,365. inred, 1,365.	`

Navigation and commerce of the United States with foreign countries—Continued.

		VESSELS	ELS.				CARGOES)E8,		
COUNTRY, CONSULATE, NAME OF CONSUL, AND		ENTERED.		CLEARED.	_	INWARD.			OUTWARD.	
DATE OF RETURNS.	No. of vensels.	Where from.	No. of vessels.	Where for.	No. of vessels.	Description.	Value.	No. of vessels.	Description.	Value.
HANBURG. J. H. Anderson. Quarter ended December 31, 1869.—Conf.d.	4	Callao		Shelds In port		998 tons guano 467 deals			Bollast In port	
Quarter ended March 31, 1963.*	100 1 4	In port Callao. Akyab		Bristol England Sold Buenos Ayres		Before reported Gnano do. Rice			Deals Ballast Sold Fine sheep and general cargo.	
Ogatized by Ogazia	e [e	Callao	8	Sold Sold Grimsby	6	9,000 tons guano. Guano		6	Sold Bold Ballast	
Quarter ended Septem- ber 30, 1803.		Callao New York	-4	Boaton Hold Not stated New York New York	~~	9,635 tons grano 1,300 tons grano Mahognay	48,000 00 45,000 00 45,000 00		Ballast Bold Rulast Bread	

									3, 979 04 450 00	
		Deals		No departures		In port	Ballast		Part of Inward cargo Gost-aking, hides, &c	Stbs. Lip. Tonnage, 882, bark. Tonnage, 396.
		1				1	1		77	18 57-86 57-95th red: 1 red: 1
							16, 000 00		5, 200 00 19, 500 00	onnage entered, 3,018 57-95ths. age entered, 5,776 57-95ths. Entered and cleared: 1 lalp. ** Entered and cleared: 1 bark. matered, 1,465 49-95ths.
was we add and the		Ballast				Rice	400 rice		Staves and hoops	Aggregate t 3,433 82-95ths tggregate tom gate tonnage
		1					-			ps, 1 bi gate ton hooner- 18.
		Australia				In port	England		Fredericksted	2 ships, 1 berk, and 1 in port. Cheared: 2 ships, 1 berk, and 1 sold. 3 ships. Cleared: 1 ship, and 2 sold. Aggregate tomage entered. 3 ships. abfoncer—4. 4 sold. And cleared: 1 schooner—7. Cleared: 3 ships. 1 schooner—4. 4 sold. And cleared: 1 schooner. Tomage, 338 88-85ths. 1 bark. Cleared: 1 in port. Tomage, 398. 2 schooners, 5 brigs—7. Cleared: 2 brigs, and 5 not stated. Aggre
		1				1			r- ca	1 ship, 1 ship, 1 ship, 2 ship
	No report	Hamburg	No report	No arrivals		Akyab	In port	No reports	New York	2 ships, 1 3 ships, 1 7 ships, 1 of cleare, 1 bark. 2 seboon
		1				1	1		က	* Entered: 5 † Entered: 5 † Entered: 5 § Entered au
	X 2d, 3d, and 4th quarters.	GOTHERBURG. J. P. M. Epping. A Quarter ended Decem-		C-	DANISH DOMINIONS.	ALTONA. W. Marek. Quarter ended December 31. 1862. II	Quarter ended March 31,		CHRISTIANSTADT, (SAINT CROIX.) R. H. Perkins. Quarter ended December 31, 1862.	gilized by GOC

Navigation and commerce of the United States with foreign countries—Continued.

		0		6	!					
		VESSELS	ELS.				CARGOES.	E.S.		
COUNTRY, CONSULATE, NAME OF CONSUL, AND		ENTERED.		CLEARED.		IKWARD,			OUTWARD.	
	No. of vessels.	Where from.	No. of versels.	Where for.	No. of	Description,	Value.	No. of vessels.	Description.	Value.
DANISH DOMINIONS.										
CHRISTIANSTADT, (SAINT CROIX.) Z. H. Perkins.						,				
Quarter ended Decem- ber 31, 1862-Cont'd.	~ OR	New Haven	~ 63	New Haven	~ a	Staves and provisions	#, 000 90 22, 000 90 00 00 00	20	Ballast	
	-	Bangor	-	New York	н	White pine lumber	2, 700 00	i		
	1		7		4		54, 400 00	7		\$4,429 04
Quarter ended March 31, 1863.*		Bangor New Haven Brandywine		Bangor. Mayagues Porto Rico		Lumber Provisions and cooperage Meal, flour, and provisions	3,000 11,300 300 00 00 00 00 00	а	Ballast	
	7 [+]	New York	7	Fredericksted	1	Mules, horses, and provisions	33,000 00	α +	Sugar and molauses	5, 200 00
Ocean? peparate and 30'	G1	New Haven		Porto Rico New Haven	444	Provisions and cooperage Meal and flour Meal and abooks	9,4,7, 9,000 9,000 9,000 9,000 9,000 9,000		Part of inward cargo Rum and molasses In port.	5, 000 00 8, 500 00
G	ı		6		F		18, 900 00	8	000000000000000000000000000000000000000	7, 500 00
CHRISTIANSTED. J. W. Moore. Charter ended September 30, 1862.;		In port Prederichstadt. Now Haven Witsslagton, Del		Borion New York Turk's Liand		Before reported. Part of our ward forgo Meal, flour, and shingles Meal, flour, and provisions	14, 167 50 14, 1867 50 191, 1967 50		162 casks molasses, 94 pun. rum 173 casks molasses Bellist. 6-do.	10, 007 79 4, 706 16 14, 715 183

Quarter ended June 30, 1863. §		Caguari (tlasgow London Carlscrons Cronstadt		Constant Cronstadt Cronstadt Valencia Boston Cronstadt		ons tons start. Still tons graupipes and coals Still tons graupipes and coals of to			Not stated do. Deals Rags and junk	
Quarter ended Septem.	9 1	Antwerp	6 10	Hernosand	1 6	Ballast		: : 0 -		
Der 30, 1865.	2	Uleaborg Rotterlam Nybamen	*****	Boston Gloucester London Soderham Australia		Ballast do. do		:	Deals, hemp, and rope Deals Deals Deals	
- '	-		-		1	- 11		<u>:</u>		
ST. THOMAS. J. T. Edger.										
Quarter ended December 31, 1862.¶	e	In port		In portBaltimore		Before reporteddo			In port Ballaet do	
	≈ ,	Liverpool		New Orleans		Coal General cargo	100,000 00	:=:	do In port	
		St. Martin's	-100-	Beaufort Turk's Island		Sugar Ballaat	1,000 00		General cargo Sugar Ballart	1,000 00
	% → →	Demarara	-8	Turk's Island	44			- 34	000	
Dig	•	New York	2011	Baltimore New York Baltimore In port	2644	Concern Incomplete Series Series Provisions	70,000 00	; ; ; 		

| Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ballant | Ball

Navigation and commerce of the United States with foreign countries-Continued.

		VESSELS.	ELS.				CARGOES	E 88		
COUNTRY, CONSULATE, MAME OF CONSUL, AND DATE OF RETURNS.		ENTERED.		CLEARED.		INWARD.			OUTWARD,	
	No. of vessels.	Where from.	No. of vessols.	Where for.	No. of vessols.	Description.	Value.	No. of vessels.	Description.	Value.
DANISH DOMINIONS.										
 тномля. Т. Еффат. 										
Quarter ended Decem-	۳,	New York	٦,	Laguyra	~,	General cargo	\$10,000 00	Π,	General cargo	
ber 31, 1862-Cont'd.	⊣ m	New London		Arroya Turk's Island		Provisions	26 26 26 26 26 26 26		Dealiest	
		•		Sombrero In port		Con	6,500 900 900 900 900 900 900		In port	
		Cornt's Island		New York	-	Bellast		-	Ballast	
	•	anbruraw		St. Domingo		op			09	
			-	New York	-	_			op	
	0	Boston	n-	Turk's laland	m -	General report	88	n -	do do	
			-	Cape	• •	op.	900	•	Ballart	
	æ	Guadaloupe	٦.	New York	٦.	Ballast		٦.	ор	•-
	•	Barbadoss		Turk's Island		op			OD	
	•		-	New York	•	Op.		•	9	
	•		_	In port	-	ор		_	In port.	<u> </u>
	-	Operto		Cuba		do do	90 900 90		Ballast	
		St. Lucia.		Cuba		Ballast	36, 56		op	
-	٤] =	•	١	-1	RYB ROO OO	F		181
-	ı		Ī		3	11 · · · · · · · · · · · · · · · · · ·	on one and	2		
Quarter ended March 31,	•	In port	→ 0	In port					In port.	
			7	Man Francisco	•	Before reported		×	General cargo	
	• 	Maritaligue		Cundenned New York	_	Pallan				
			-	Citte			· · · · · · · · · · · · · · · · · · ·	•	the state of the s	

	4	Rio de Janeiro	C4 6	Cuba	O1 O1	op		 ભ ભ	op	
	_	Cape de Verde	-	Cienfueros		- op		-	ф	
	-	St Witte	-	Bouton	-	Ç		-	ę.	
	-	Clonomter.	1 -	Temalos	٠,-	Georgia person	0 000 6	•		
	• •	Berhadose	-	A vest Talond	-	Hollout	3	•		•
	•		-	Cubs	• -	do de		٠.		
			-	Fortune Island	-	General cargo	2 400 00	٠ - ١	Op	
	e	Boston	-	Clentueros	_	Shooks	5.000 00	_	Shooks	5,000 00
			-	In part	-	General cargo	200,000	_	n port	
			-	Grand Cayman		do	3,000 00	_	Ballast	
	က	Trinidad	-	Nova Scotia	_	Ballast		:		:::::::::::::::::::::::::::::::::::::::
			CN (Philadelphia		op	~	0	2	
	•	St. Croix	24	St. Crotx	٠,	Cooperage	2,000 00			
			•		٠.	Ballast		SR (Ballast	
			٦,	In port	<u>.</u>			–	In port.	
	•		(New York	- 0	Kum	12,000	(Kum	
	2	NOW X OFE	N -	of Dort	7	General cargo	30,000		In port	
	-	Distant		Selon Selon	<u>.</u>	Tidan	38	-	Dalimet.	00 000 30
	-	Contino	٠-	None Vont		Talles	3 33 5	4 ,-	Delland	3
	• -	Machine	1-	Rt Crois	•	Conord some	6	٠,-	Coneral serves	5
		Cadle	-	Naw Vork	-	Relies	3	4	Rallant	3
	-	Dara	-		-	Rabber	75 000 00		Rubber	25 000 00
	-	Callan	-	-	-	Conner membra		•	Conner neguline	200 000
		Aves Island	-	Baltimore	-	Guano	900	4	Guano	000 00
	-	Brazil	-	New York	-	Hides	10,000 00	-	Hides	10,000
	-	Rearsport.	7	Buckport	7	Lumber		_	Ballact	
	01	Philadelphia	-	Panel?	-	General cargo	6,000 00	-	General cargo	6,000 00 9
	•		_,	la port	٦,	Cost	£, 000 00		in port.	
	- G	Dr. Michael 8	٦,	Arrago	٦,	Deliast	00 000 6		Ballings	
	•	THE MORE	٠,-	Cube	-			4,-	90	
			•					-		
	23		S		8		901, 400 00	8		328, 000 00
						11				
Onarter ended June 30.	9	In port	9	Not stated.	9	Before reported			Not stated	
1 987	n	Rio Janeiro	-	Baltimore	_	Coffee	90 000 gg	_	Coffee	35 , 000 00
itiz			,	Cube	-	Ballast	:		Ballast	
ed	•		٦,	New YORK.	٠,		00 000 00	-1	000	000 00
by	٠,	Callato.	٠,	Conses	٦.	Gulan	36,000	-	Publications	8 68 68
, (-	Forto Moo	7	Of Marian	-	**************************************		-	Danish	:
									•	
* Entered: 21 schooners, 14 brigs, 8 barks, 4 ships—47, and 6 in port.	E T	brigs, 8 barks, 4 shi	Ĭ,		sered:	Cleared: 21 schooners, 14 brigs, 9 barks, 4 ships—48, and 5 in port.	hips 48, and 5	e e	Aggregate tonnage entered, 12,411 Aggregate tonnage entered, 9,219.	12,411
•	Ş	to are formation to mil				t careers a surfus a suscessors, to or		į		
3						•				
I										
2							•		•	

Navigation and commerce of the United States with foreign countries—Continued.

		VESSELS.	ELS.				CARGOES	E8.		
COUNTRY, CONSULATE, NAME OF CONSUL, AND DATE OF RETURNS.		ENTERED.		CLEARED.		IHWARD.			OUTWARD.	
	No. of vecesia.	Where from.	No. of versola	Where for.	Mo. of vessels.	Description.	Value.	Mo. of vessels.	Description.	Vaine.
DANISH DOMINIONS.										
ST. THOMAS.										
Quarter ended June 30,	- 6	Guadaloupe Martinione		Bangor		Ballest			Ballast	
	1 ,			Cardenas	,			-	op	
		Philadelphia	- 01	New York	-	Conf	94, 500 00	→ O1	op	
				Philadelphia	~~	Coel			In port.	
	O1	Frankfort		Cardenas		Lumber	98 98		Rallast	
		Trinidad		St. Domingo				-	Ballast	<u>:</u>
	• •	Moutevideo		Searsport				1~	op	
			*	New X OF K	٦.	Ballast	an' man m		Ballast	
	-	Lacmavra		Vers Crus		Mulos Palias	30,000 00	٦-	Mules	90 00 90 00
	P-1 P-1	Buenos Ayres		Portland		do do	35 000 00	-	do do Grana	<u>:</u>
	. ca m	New York.	Q1 E7	In port	O 6	do do	(e, t	OR CT	Bellant	<u>:</u>
	-	St. Vincent	-	op	-	Bellact		-	Ballast	:
00	8		8		8		288, 050 00	8		
Onarter anded Repters.	-	In port	-0	Bt. Crotz.	~	Before removing			With reported	
	•	Philadelphia		Porto Rico		ral earge	90, 00n 00		General cargo	90, 000 00
	-		- 0	In tract	- S	Comp.	20.00	- (But bear	

540, 000 00			9, 000 00	2,000 00	3, 719 19 5, 040 30	12, 254 05	8, 947 40
	Ballast	op op.	Oranges, sugar, old iron Ballast		Ballast do Sngar and molasses Sugar, molasses, and run	Same as inward Sugar, molasses, and run In port	Ballast. 2 puncheous rum, 226 casks molasses. 366 casks molasses, 157 sheep.
15			л і	0			
268, 300 00	3,979 04	9, 163 89 9, 565 98	8, 400 00	26, 865 06	3, 394 91 8, 610 04	13,090 63	6, 794 33
	51,400 staves, 11,750 hoops, 7,735 lbs. machinery.	222,000 shingler, 113,019 feet white pine and spruce lumber. 351,000 shingler, 117,841 feet	White pine and spruce impoer. 41,500 wood boops, 103 barrels pork, &c. 275 pun. meal, 400 bbis. flour.		87,635 feet lumber, 6,300 wood boops, 500 shooks. Ballast 22,700 boops, 51,601 staves	Discharged no cargo. Part of outward cargo. 307 pun. meal, 334 bbla. flour.	Before reported. 100 pun. meal. 85 nests casks, 4,500 hoops, 6 hornes, 6 mules, &c. 400 pun. meal. 5,000 hoops, 54 barrels pork, &c.
15				2			
	Turk's Island	1do	1 New York 1 Turk's Island	1.0	Trinidad de Cuba	1 St. Thomas 1 New York 1 In port.	Mayagues 1 New York
15							
	Christianstadt	Bangor	New York Brandywine		Boston St. Thomas	Frankfort Christianstadt Wilmington	In port. New Haven
15		GR.		S	- 9 -		
FREDERICKSTADT, ST. CROIX. W P. Mones	Quarter ended Decem- ber 31, 186, t				Quarter ended March 31, 1963.‡		Quarter ended June 30,

* Entered: 2 steamen, 2 barks, 3 brigs, 1 ship, 3 schooners-11, and 4 in port. Cleared: 6 schoonen, 2 steamen, 1 bark, 2 brigs, 1 ship-12, and 3 in port. Aggregate tounage † Entered and cleared: 1 brigantine, 4 schooners—5. Aggregate tonnage entered, 1,094 69-95.

Entered: 2 brigantine, 5 abnooners—7. Cleared: 2 brigathines, 4 abnooners—6, and 1m port. Aggregate tonnage entered, 1,346 94-95.

Entered: 2 brigs—5, and 1 in port. Cleared: 1 brik; 2 brigs, 1 schooners—6, and 2 m port. Aggregate tonnage entered, 13 59-95.

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Navigation and commerce of the United States with foreign countries-Continued.

		VESSELS	ELS.				CARGOES.	80 80		
COUNTRY, CONSULATE, NAME OF CONSUL, AND DATE OF RETURNS.		ENTERED.		CLEARED.		IKWARD.			OUTWARD.	
	No. of vessels.	Where from.	No. of vessela.	Where for.	No. of Yeasela.	Description.	Value.	No. of vessels.	Description.	Value.
DANISH DOMINIONS.										
FREDERICKSTADT, ST. CROIX.										
Quarter ended June 30, 1863—Continued.	-	Wilmington	-	Christianstadt	-	270 pun. and 50 bbls, meal, 300 bbls, flour, 20 bbds, cats, 30 pun. cet meal, 30 puncheous	\$9 , 753 G3	-	71 casks molasses	\$1,602 40
	-	New York	-	In port	-	navy bread. 150 pun. meal, 178 barrels flour,	8, 500 00	~	In port	
	-	Bangor	-	ор	-	36,748 feet white pine lumber, 11,635 feet sprace lumber, 364,000 shingles.	2, 787 61	-	ор	
	9		8		9		38,022 97	8		90, 829 12
Quarter ended Beptem-	æ	In port		New York	~	Before reported		1 ~	177 casks molasses, 2 bbls. sugar	6, 393 00
igitized b	~ cq	St. Thomas Bangor, Me		St. Thomas. Turk's Island	- or	Provisions and notions 148,583 feet lumber, 110,000 shingles.	5, 786 56	at ~	Ballast	
y G	3		2		٥		6, 752 58	5		6, 393 00
RUSSIAN DOMINIONS AMOOR RIVER, H. G. O. Chase, Charter ended Desem-	1	Boston sie Hong		9	-	Xon standard		-	2	
Querier ended March 31,		Kong.	!	Shangbal.	:					
	_	_	-		:			: : :		

				9 Not given.			<u> </u>			240	4.1		60 .4		1		:	
Unknown Ballast	•			20,262 lbs. sheet iron, 5,039	junk, 1,966 lbs. flax, 2,400 lbs. tar, 587 lbs. borsehair,	80 lbs. red leather, 112 lbs. bristles, 114,000 arsheens	mata.		(1,518 pds. steel, 8,203 pds.	hemp, 17,591 pds. cordage, 19,498 pds. junk, 35,526		duck, 4,480 broad diapers	816,000 arsh. crash, 348	horsehair, 2,599 pds. flax,	3,020 mate.	Ballast	In port	
→ 64	9			-								20				-	ო	6
164, 840 47	164, 640 47																	
1,040 tons general merchandise. Ballust				1 Ballast					(1 FGR tone and 304 tone entre	and 225 tons fire-brick.	Ballast.	Ballast	140 tons coal, 200 tons gas-pipes, and 204 tons fire-brick.		154 chests ten, 350 bales sarsa-	parilla, 500 boxes extract of logwood, 1 box effects, and	286 tons logwood.	
40	9			1						n		68	-		7			6
San Francisco De Castrios				New York					New York)	Wyborg	Boston	Boston.	New York		1 In port			
40	9			1					-			- 61	-		-			6
San Francisco De Castries				Antwerp				No report.	Newcastle		Науте	London	Glaugow		Boston			
40	9			-					ĸ		ct	æ	-		7			6
Quarter ended Septem- ber 30, 1863.§		CRONSTADT.	A. Wilkins.	Quarter ended Decem-	1 100 to			Quarter ended March 31, 1863.	Quarter ended June 30,	1863.1								Digitiz

* Entered: 2 schooners, 1 brigantine—3, and 2 in port. Cleared: 1 brig. 2 brigantines, 2 schooners—5. Aggregate tonnage entered, 572 81-95.

† Entered and cleared: 1 bark. Tonnage, 376 14-95.

† Entered and cleared: 4 brigs, 2 sloope—6. Aggregate tonnage entered, 860 89-95.

† Entered and cleared: 1 abrig. Tonnage, 749 61-95.

† Entered and cleared: 1 abrig. 7 connage, 749 61-95.

† Entered and cleared: 1 abrig. 2 sloope—6. Aggregate tonnage entered, 860 89-95.

† Entered and cleared: 1 abrig. 2 brigantines, 1 schooner—9. Cleared: 3 abrigs, 1 bark, 2 brigantines—6, and 3 in port. Aggregate tonnage entered, 4,337 85-95.

Navigation and commerce of the United States with foreign countries-Continued.

				•						
		VE88EL8	ELS.				CARGOES.	E8.		
COUNTRY, CONSULATE, NAME OF CONSUL, AND DATE OF RETURNS.		ENTERED.		CLEARED.		INWARD.			OUTWARD.	
	No. of vessels.	Where from.	No. of vessels.	Where for.	No. of vessels.	Description.	Value.	No. of vessels.	Description.	Value.
RUSSIAN DOMINIONS.										
CRONSTRADT. A. Wilkins. Quarter ended Septem.	6	In port	-	Gloucester		Before reported		7	1,174 dozen deals	
ber 30, 1863.*			-	Boston	-			-	5,342 pds. flax-tow, 732 pdg, cordage, 4,639 pds. jmk, 2,075 pds. lignumvite, 1,545 pieces smi-cloth, 440 pieces rayen's duck, and 330 pieces	
	е .	In Boston		AberdeenBoston					mats. 4,057 pounds bones. 5,462 pds. flax-tow, 1,156 pds. cordage, 9,540 pds. junk,	
						dozen wooden palls, and 3 bbis. iron castings.			567 pounds oakum, 14 pds. bristles, 116 pds. red leather, 190 pleces ravan's duck, 400 pleces mats, 83,000 arch.	
Digi				London		487 tons coal			grash. Raga, borse-manes, and crash. In part	
tized		Cardiff		Husum. Boston					Ballast Clean bemp and crash	
by (1	Newcastle	-	In port	-	ad fire-bricks		7	In port	
	8		6		6			۵		
Olet and 3d quarters	<u>:</u>	No reports						Ħ		
Big months to Ortober 13, 1861.1	<u>.</u> .	Gronntradi	-	Hordenux	-	Ballant		_	176 standard hundred deals and bettles.	\$6,360.00
	_	-	_	_	•			١		

Quarter ended December 31, 1862;	-	Boston	1	1 Messina & Boston.	-	140 bags cocos, 100 bbls, rum, 227 bags coffee, and 260 tons logwood.	(2 1, 000 00	-	France and currants	k, 200 W
Gnarter ended March 31, 1863 §	8 -1	Boston		Mestina Palerino In port	1111	Alcobol, rum, logwood, coffee, &c. do. 671 tons logwood, 400 bags coffee.	19, 350 00 16, 800 00 22, 000 00		Ballast do In port	
!!	8		6		3		51, 320 00			
Quarter ended June 30,		In portBoston		New YorkBoston		Before reported	39, 259 00		Salt, gum, &c	4, 000 00 16, 000 00
	*		œ	- "	ON		34, 259 00	GR		90, 000 00
Quarter ended Septem- ber 30, 1963.		No report						:		
PRUSSIA.										
STETTIN.								_		
Quarter ended December		No arrivals							No departures	
Quarter ended March 31,		No arrivals		1 11					No departures.	
Quarter ended June 30,	1	New York	-	la port	-	1 Guano.		-	1 In port.	
Quarter ended Septem-	-	In port	-	1 Newport	1	1 395 tons guano	17,000 00	-	17, 000 00 1 3,669 railroad ties and sleepers	3, 470 00

*Entered: 5 barks, 1 schooner—6, and 3 in port. Cleared: 6 barks, 1 schooner—7, and 2 in port. Aggregate tonnage entered, 2,733 fb.95.
† Entered and cleared: 1 schooner. Tonnage, 422.
† Entered and cleared: 1 bark. Tonnage, 383.
† Entered and cleared: 1 bark. Tonnage, 383.
† Entered and cleared: 1 bark. Tonnage, 383.
† Entered: 1 bark, 1 brig. D port. Cleared: 1 ship and 1 bark. Aggregate tonnage, 335.28-95.

* Entered: 1 bark, 1 ship in port. Cleared: 1 schooner. Tonnage, 338 83-95.

Navigation and commerce of the United States with foreign countries—Continued.

		VESE	VESSELS				CARGOES.)E8.		
COUNTRY, CONSULATE, NAME OF CONSUL, AND DATE OF BETTIENE		ENTERED.		CLEARED.		INWARD.			OUTWARD.	
	No. of vessels.	Where from.	No. of vessels.	Where for.	No. of vensels.	Description.	Value.	No. of vessels.	Description.	Value.
BARDINIA. CAGILARI. E. Persis										
Quarter ended December		No report							No report.	
Quarter ended March 31, 1863.*	1	Геврога	-	Carlskrons		Ballast		-	510t tons salt	00 4884
Quarter ended June 30,		No arrivals							No departures	
Quarter ended September 30, 1863,		No arrivals							No departures	
OKROA. D. H. Wheder. D. H. Wheder. J. 1802.†	Ħ	In port		Condemned Gibraltar Leghorn					Condembed	
by Go	œ	Liverpool		New York Marsellies Huelva. Autwerp.	~	Before reported	617, 987 00	.		34, 476 88
ogle	•	New Tork		Palerino	▼	8,135 hhds. tobacco, \$73 tons logwood, 1,800 boxes extract of logwood, 300 blus, beef,	bes, 770 00	*	The state of the s	
		Calino	a	In port. Messina Leghern	.	n	943, 500 00		Ballast In port Ballast	

	7	New Orleans	-	qo	-	энз nnds. tobacco. zu packages old copper, 15,000 staves.	30, 400 W	<u>.</u>		
	2	. 14	2	1	8	<u> ~ </u>	1, 097, 263 00	<u>.</u>	! <u>""</u>	34, 476 00
Quarter ended March 31, 1963.;	^	In port	8	Constantinople Naples Leghorn	~	Before reported			Ballast. 6673 hbda. tobacco.	116, 396 00
	- Ct	Cardiff. Androssin.	3	Trapani		1,650 tons coal	11,968 00			
		Marsellies New York Liverpool.		Altente Mestina In port	1	40 cases bacon, 1,000 bbis, alcohol 1,000 bbis, alcohol 200 bbis, alcohol 200 bbis, alcohol 200 tons coal 200 tons railroad fron	1444,044 9888 9888 9888 9888 9888	10000	do do In port	
<u> </u>	2	. "	=	1 11	TEI			<u>:</u> ≠		116, 326 00
Quarter ended June 30, lets.§	61 G	In port	8	Gibraltar Legbora Canada Trapani	es – es	Before reported. 633 tons pig iron. 3,044 tons coal	13,060,00	α → ο	Bellast.	
	Q	Sunderland	8777	Leghorn. Isle of Elba. Sold.	844	50 crutes crockery 500 tons coal, 900 tons guano. 544 tons coal 800 tons coal.	2, 28, 29, 29, 20, 20, 20, 20, 20, 20, 20, 20, 20, 20	1 01-		
		New York Marsellies		Alicante In port		1,200 tons coat. 294 hhds. tobacco. 27 cases medicine.	6,300 00 98 4	- :-		
	12		12		2	210 bold, petroleum	× 880 00 900 00 × 944 00	- <u>1</u>	·	
Quarter ended Septem-	CS	In port		Marseilles	(4)	== Before reported	. !!		Not stated.	
* Entered and cleared: 1,	ured: 1	class not given.	lonna,	Tonnage, 385.	•			-	-	

Entered 6 ships, 6 sarks, 1 brig—13, and 11 in port. Cleared: 10 ships, 5 barks, 1 condemned—16, and 8 in port. Aggregate tonnage entered, 7,888.

Entered: 4 ships, 2 barks, 1 brig—13, and 7 in port. Cleared: 5 ships, 2 barks, 2 brig—13, and 2 in port. Aggregate tonnage entered, 4,575.

Entered: 5 ships, 2 barks, 1 brig—13, and 2 in port. Cleared: 6 ships, 4 barks, 1 act bonnet—11, and 2 in port. Aggregate tonnage entered, 6,338.

Entered: 2 barks, 1 brig—3, and 2 in port. Cleared: 8 ships, 4 barks, 1 act bonnet—11, and 2 in port. Cleared: 6,338.

Navigation and commerce of the United States with foreign countries—Continued.

		Value.		\$49, 200 00	49, 200 00	430 00	430 00		86.68	<u>:</u>		161 HOD OB
	OUTWARD.	Description.		164 hbds. tobacco. In port.		90 tons logwood and ballast			Marhie, rags, wool	General cargo. Marble, rags, and straw.	General cargo In port	qo
188		Mo, of vessels.				~ 1			64 -	<u></u>		- =
CARGOES.		Value.		6122, 100 00 13, 060 00 7, 030 00	142, 180 00	38, 402 46 430 00	38, 822 49				1, 850 00 38, 040 00	00 040 94
	INWARD.	Description.		407 libda, tobacco. 691 tons pig iron. 351 tons pig iron.		Naval stores 20 tons logwood.			Before reported		450 tons com 8,000 bols. Alcobol, 600 bozes ast. logracod.	Halinat
	ļ	No. of Yousels.			20	1			-	•	3	- =
	CLEARED.	Where for.		Naples Trapani In port	-	Messipa			Now York	Antwerp New York	Liverpool	9
EL8.		No. of vessels.			20	1			01 -			- =
VESSELS	ENTERED.	Where from.		New York Cardiff Androssin		Вовтоп		No report.	In port	Genos	Swansfa New York	A Michael
		No. of vessels.			*	1			n	10	n	F
	COUNTRY, CONSULATE, NAME OF CONSUL, AND DATE OF RETINES		BARDINIA. Genoa. D. H. Wreeler.	Quarter ended Septem- ber 30, 1863—Con'd.		SPEZIA. W. T. Rica. Quarter ended December 31, 1962.	×.11	94, 34, and 4th quarters.	TUBCANY. 3	C LEGHORN.	See 31, 1992. †	•

	?₁ 	Cardiff	- -	Rio and Newport.				-	op	
		Genon		Cagliuri Boston		Ballast			1,400 tons marble and rags	52,000 00
		New York		Messina In port.		1,900 bbls. alcohol.	30,000 00		Ballast In port.	
	=		T		=		000 00	=	•	00 000 001
	=	<u> </u>	:		•	15	O OO 100	:		100,000
Quarter ended June 30,		In port		New York					Marble, rage, straw, oil	41,000 00
tonor à		General Party	-	In port					In port.	<u>:</u>
	• 69	Marsellles		Boston In port.		Ballart			Marble, rage.	3, 500 00
	°		<u> </u>		۳			70		78, 000 00
Quarter ended Boptom-		H	-	Boston	° ~			6	Manh and all all and all and all all and all all and all all and all all all and all all all and all all all all all all all all all al	2
ber 30, 1863.		In port		New Yorkdodo.	<u>~</u>	Ballast			Marble, rags, straw	5,350 00
		Cardiff		In port				~-	Marble, rags, alahasterIn port	:
		Civita Vecchia	-	Antwerp	-]	qo		-	Marble, rage, &c	
	ç		9		9			9		29, 748 90
TWO SICILIES.										
MESSINA.										
F. W. Bean.	۳.	Constantinonle	-	Constantinonie	-					
ber 31, 1962.¶			-	New York	-			-	384 cantans brimstone, 5 can-	9, 577 00
[cotton rags, 100 boxes shel'd almonds, 200 bags filberts,	
Digitia									750 bags sumac, 1,215 boxes lemons, 1,060 boxes oranges.	
zed	_	_ :	-	In port.	-			_	In port.	
Entered and cleared, 1 Entered: 4 ships, 1 barl	brig. t, 2 brig	Tonnage, 195. † gy-7, and 1 in port.	Clear Clear	ed: 5 ships, 2 bark ed: 5 ships, 2 bark	(s, 1) (s, 3) (s, 2)	- He	Cleared: 5 ships, 2 barks—7, Aggregate tonnage entered,	4.83.4	and 4 in port. Aggregate tonnage entered, 5,461,	ste red , 5,461.
Entered: 2 whips, 2 barks, 1 brig), and 1 in port. C. Entered: 1 ship, 1 bark, 1 brig. 1 schooler-4, and 2 in WENGERS 1 brief. 6 brig. 1 brig. 1 brig. 1 brig. 1 brig. 1 brig. 1 brig. 1 brig. 1 brig. 1 brig. 1 brig. 1 brig. 1 brig. 1 brig. 1 brig. 2 brig. 3 bri	Le. 1 brig.	ig—5, and I in port. Cleared: , I schooner—4, and 2 in port.	S in S	-5, and I in port. Cleared: 2 sinps, 1 bark, 1 brig, and 2 in port. genomer—4, and 2 in port. Cleared: 2 ships, 1 bark, 1 brig, 1 set Colored: 8 barks, 8 barks, 9 and 8 brights, 10 and 8 brights, 1	F, 1 or	Z ships, I cark, I orig, and Z in port. Aggregate tonage entered not staked. Cleared: 2 ships, I bark, I, I bark, I schooner—5, and I in port. Aggregate tonage entered, 2,489 or of K in roof A commonly contained and the contained of the contain	age entered not a n port. Aggrega	He to	mage entered, 2,489.	
Of Edition 11 Carres, U. O.		. Created : 0 out 12,		od si o sime (er la	?	Targette increases officer of the los				
glo										
2										

Navigation and commerce of the United States with foreign countries—Continued.

TWO SIGILIES Where from Cette Where fore Cette Cett			VESS	VESSELS.				CARGOES	ES.	·	
TWO SICILIES. Yes from Cold Where from Cold Where from Cold Where from Cold Where from Cold Where from Cold Where from Cold Where from Cold Where from Cold Where from Cold Where from Cold Where from Whe	COUNTRY, CONSULATE, NAME OF CONSUL, AND		ENTERED.		CLEARED.		INWARD,			OUTWARD.	
TWO SICILIES. Now York 1 Now York Now York 1 Now York		No. of vessels.		No. of vensely.	Where for.	No. of vessels.	Description.	Value.	No. of vessels.	Description.	Value.
Genoa 1 do	TWO SICILIES. MESSINA. F. W. Bela. Quarter ended Desember 31, 1862.—Con't.	1	Cette		New York				-	262 cantana brimst'ne, 291 bage filberts, 250 bage skinouds, 149 bales cotton and linen rager, 140 bage sumac, 900 boxes ismons, 2,907 boxes	\$10, 285 00
Palermo 1 do 1 Boston 1 36,600 box shooks \$0.000 1 S2 cantans brimstone, 314 40 bbls rum, 300 kegn nalis, and should be same brimstone, 314 40 bbls rum, 300 kegn nalis, and should be same stantice. 50 bales estimated and specific states and specific states and specific states and specific states and specific states and specific states and specific states and specific states and specific states and specific states and specific states and specific states and specific states and specific states and specific states and specific states are states states and specific states and specific states are states states and specific states are states states and specific states are states states and specific states are states states and specific states are states states states and specific states are states states and specific states are states states and specific states are states states and specific states are states and specific states are states and specific states are states and specific states are states and specific states are states and specific states are states and specific states are states and specific states are states and specific states are states and specific states are states and specific states are states and specific states are states and specific states are states and specific states are states and specific states are states are states and specific states are states and specific states are states and specific states are states and specific states are states and specific states are states and specific states are states and specific states are states and specific states are states and specific states are states and specific states are states are states and specific states are states and specific states are states are states are states are states are states and specific states are states are states are states are states and specific states are states are states are states are states and specific states are states are states are states are states are states are states are states are states are states are states		-	Gевов			-	,		1	oranges. 740 cantans brimst'ne, 63 bags hemp-seed, 400 bags filberts, 33 bales cotton rags, 2,988 boxes lemons.	10, 550 00
9 Girgenti I do. 1 Not stated 1			Palermo		do. Boston		36,600 box shooks, 2,000 boards,	85, 300 00		200 bags filberta, 2,486 boxes lemons. 822 cantans brimstone, 314	5, 650 00
2 Girgenti 1 do. 1 1 20 cantana brimations, 700 1 20 cantana brimations, 700 1 20 cantana brimations, 700 1 20 cantana brimations, 700 1 20 cantana brimations, 700 1 20 cantana brimations, 700 20 cantana brimatical britana brimatical brimatical brimatical britana bri							40 bbls. rum, 200 kegs nalis.			bags sumae, 50 bags ca- nary seed, 62 bags hemp- seed, 100 boxes almonds, 25 bags walnuts, 6 casks argols, 200 bags fiberts, 30 bales cotton rags, 10 cases pumice stone, 135	
In port. 1 In port. 1 Not stated. 1 Not stated. 1 Not stated. 1 Not stated. 1 Not stated. 1 Not stated. 1 Not stated. No	200	*	Girgenti	7	do	-			-	cases and 700 boxes lemons, 2,218 boxes oranges. 1,920 cantans brimst's,600 bx's lemons,4,600 boxes oranges.	9, 900 00
	ole	n			In port. Not stated.				 	10 port. 390 cantens brimstone, 700 Ber rumae, 25 bags walnute, 60 bales cotton rags, 100 boxes almonds, 600 boxes demonds, 500 boxes lemona, 3700 boxes	9, 450 00

00 005 sf	98, 327 00	26, 560 00	12, 300 00	11,400 00	11, 395 00	8 8, 200 00 0	7,395 00	7, 170 00
165 boxes almonds, 520 boxes aumac, 30 bage hemp-seed, 40 jars essences, 700 boxes lemous, 300 centura brimatone, 40 bags almonds, 40 boxes almonds, 40 boxes lemons, 1,750 boxes oranges. In port.		1,680 cantars brimstone, 12,435 boxes oranges, 2,330 boxes lemons, 682 bags sumae, 35 bags hemp-seed, 100 boxes Amonds, 4 casks argols, 8	jars essences, 100 cantars brimstone, 80 bales rags, 100 bags filberts, 10 balf-pipes oil, 4,400 boxes	oranges, 100 boxes letrons, 1,280 centurs brimstone, 70 budes rage, 200 bage surase, 100 boxes almonds, 50 bage filberts, 36 — cork-wood, 3,850 bixes oranges, 1,000	boxes lemons, 704 cantary brimstone, 70 bales rags, 100 bags filberts, 25 bags almonds, 470 boxes	oranges, 1,000 boxes lemons. 512 cantars brimstone, 4 casks argols, 3 jars essences, 3,100 boxes oranges, 300 boxes	boxes lemons. 320 cantars brimstone, 5,400 boxes oranges, 700 boxes	lemons. 320 cantara brimstone, 3,550 boxes oranges, 950 boxes lemons.
1 1	12	es	-	H	_	-	-	-
90 09s	5, 800 00				320 00			
20 tons logwood			Before reported		15 tons logwood	Ballast	.do.	1 do 1
н н	17		10		-	-	-	-
Boston	<u> </u>	Boston	New York	Philadelphia	New York	Boston	New Y rk	Boston
п	12	6	1	-	-	-	-	-
SpeziaTriente	1 !!	In port			Smyrns		Marpeilles	1 Boston
1	Z	ю.			CH.		64	
	<u> </u>	r ended March 31,						

Navigation and commerce of the United States with foreign countries—Continued.

		VESS	VESSELS.			,	CARGOES.	E8.		
COUNTRY, CONSULATE, NAME OF CONSUL, AND DATE OF RETURNS.		ENTERED.		CLEARED.		INWARD.			OUTWARD.	
	No, of vessels.	Where from.	No. of Yessels.	Where for.	No. of vessels.	Description.	Value.	No. of vessels.	Description.	Value.
TWO SICILIES. MESSINA. F. W. Behn. Quarter ended March 31, 1963—Continued.	4	Marreilles	*	Philadelphia	*	Ballast		-	1,822 cantars brimstone, 50 bales rage, 300 bags filberts, 15,750 baxes overages, 32,20 hoxes lemons, 40 bags hemp- seed, 275 baxes almonde, 1 cask arzele, 30 casks number.	\$ 37, 165 00
	н	New York	-	New York.	-	1.249 bbla. flour, 6.000 — stores, 100 bbla. lard, 250 kegs nalls, 124 tens logwood, 2 boxes clears.	\$16, 450 00	-	stone, 10 cases licorice passe. 60 cantarsbrinstone 135 bales of rags, 150 bags filberts, 200 boxes almoste, 9 pipes pickled fruit, 3 550 boxes.	13, 550 00
Digiti	Cr.	Malaga.	-	Boston	-			-	oranges, 1,200 boxes lemons. 640 cantars brimstone, 30 bales rage, 340 bags sunne, 3,445	9, 100 00
zed by			-	New York		ор			lemons. 860 canturs brimstone. 100 bales rugs. 100 bar illbert. 100 boxes allem	11, 875 00
3009	o -	Barcelona	ex	ор	<u>.</u>	do		Gt.	oranges, 400 boxes lemons, 2,432 cantary brimstone, 55 bales rugs, 150 bags filberts, 7,150 boxes oranges, 1,900 boxes	26, 275 00
le	n	flenog		Philadelphia		do.			innone, 30 mag summe, 73, brige almonde, 12 jure es- sonree, 30 cases licotico, parte, 130 bage canney seed, licotose oranges, 400 boxes licotos oranges, 400 boxes (180 boxes oranges, 1,000	3, 640 00 5, 150 00

			TW	o s	ICIL	JES.						91
12, 520 00	4, 990 00	8, 990 00	14, 135 00	9, 970 00	6, 720 00	13, 760 00	25, 935 00		310, 140 00	8, 625 00	6, 490 00 8, 625 00	10, 370 00
Sulmar, 100 boxes amounds, 50 bbls canary seed, 25 bags waintts. 650 cantars brimstone, 100 bales rugs, 100 bags fiberts, 100 boxes amounds, 6 cases li-	corice paste, 4,400 hoxes oranges, 400 hoxes lemons. 320 cautars brinstone, 2,490 boxes oranges, 500 boxes	lemons. 512 cantars brimstone, 50 bbls. canary seed, 100 bags fil-	monds, 1,050 boxes lemons, 3,150 boxes oranges. 209 bags sumac, 39 cantars cork-wood, 100 bales rags, 26 cases licorice paste, 7	casks argols, 8 jars essences. 576 cantars brimstone, 1,300 boxes lemons, 4,300 boxes	oranges. 320 cantars brimstone, 3,400 boxes oranges, 600 boxes	lemons. 2,600 cantars brimstone, 202 bags Palermo sumac, 800 boxes lemons, 4,080 boxes	4,000 cantars brimstone, 312 bales of rags, 1,300 boxes lemons, 4,050 boxes oranses.	6 casks argola. In port.	<u>.</u>	512 cantars brimstone, 4,500 boxes fruit.	320 cantars brimstene, 55 bales ragr. 3, 150 boxes fruit. 380 cantars brimstone, 4,500	boxes fruit. 384 cantars brimstone, 85 bales rags, 6 jars essences, 3,863 boxes fruit.
	7	7	=	7	1	-	1	-	윉	- -	- -	.
				4, 595 00					21, 395 00	_		
ф.	ф	do	ф.	25,000 box shooks, 72 tons log- wood.	Ballast	do	op	ор		Before reported	Ballast	op
H	-	г	1	-	-	1	1	1	88	~		;
op	Philadelphia	New York	Boston	do.	ф	ор	New York.	l In port.		Philadelphia	New YorkBoston	New York
-	-	-	-	-	-	-	-	1	83	-		7
Malta	Taragons	2 Cadis		Boston	Trieste	Licata		Cette		In port	Magracilles	
_	-	61		-	7	8		-	g	C7	CH CH	
									'	, 8		

* Entered : 4 barks, 2 brige-6, and 2 in port. Cleared : 5 barks, 3 brige-8. Aggregate tonnage entered, 2.634.

Og Just for a special state of the second of

Navigation and commerce of the United States with foreign countries-Continued.

	.	VESSELS.	ELS.				CARGOES.	DES.		
COUNTRY, CONSULATE, NAME OF CONSUL, AND		ENTERED.		CLEARED.		INWARD.			OUTWARD,	
DAIL OF RELICINGS.	No. of Yessels.	Where from.	No. of vessels.	Where for.	No. of vessels.	Description.	Value.	No. of vessels.	Description.	Value.
TWO SICILIES.										
F. W. Behn. Quarter ended June 30,	CR .	Malaga	-	Boston	-				200 boxes maccaroni, 50 bags filberts, 4,800 boxes fruit.	\$9,315 00
	-	Cadia		Philadelphia					522 canturs brinstone, 36 bales rage, 3,950 boxes fruit, 50 bales rags, 190 bbls, canary seed, 75 bags nuts and fil-	9, 530 00
	-	Smyrns	-	Seeking	1				Perts, 50 bags hemp-seed, 4,100 boxes fruit.	
	*		®		8			•		62, 470 00
Guarter ended Beptem.		No report								
A. Hammett,										
Quarter ended December 11 1862.	er	Bangor Rew York	⇔ ⊶	Naplesdo	or →	10,028 bundles hard boards, 4,191 bundles pruce boards, 390 linds, tobacco. 220 krgs nalls, 10,000 segars 73 total logwood. 74 total logwood.	70,826 00 70,826 00 570 00 1,468 23 344 00	R → S	Ballart 185 bage nuts 220 kege nalis	1,800 00 287 787
	!-		1-	_			1			

	1 : 5	Shields		do 1	-	975 tons coul	1,950 00	-	l la port	
	3		e		6		153, 140 00	e		10, 625 08
Quarter ended June 30, 1863.;	G4	New York	œ	Naples	-	100 tierces and 100 bbls, lard 250 bags pepper 1.994 barrels flour	5, 528 00 2, 480 00 14, 102 00	64	4.393 boxes oranges3,434 boxes lemons.	8, 421 70
	1	Shields	-	ор		Bullust 975 tons coal	2, 000 00	-	Ballast	
	က	<u> </u>	ا ص		6		24, 110 00		Ducata	\$17, 129 40
Quarter ended Septem- ber 30, 1863.	-	Cardiff	1	Naples	1	548 tons coal	5, 350 00	-	Ballast	
PALERNO. L. Monti,										
Quarter ended December 31, 1862.	- m	Leghorn	n	New Yorkdo	- m	Ballast		-6	Brimstone, sumac, fruit Brimstone, almonds, nuts,	9, 875 00 35, 821 00
		CetteBarcelons		Boston					Brimstone, cork, nuts, fruit	6,045 00 20,135 00
	400	Marseilles	401-	New Yorkdo	4 65 -	do do 1 300 bble four 4 740 staves	00 998 8	4 61 -	dodododo	22, 925 00 22, 925 00
	, ,	Smyrna		New Yorkdo			00 000 00		Brimstone, sumsc. Fruit, &c.	10,000 00 7,140 00
	15		22		=	4 11	28,366 00	12		156, 196 00
Quarter ended March 31, 1863.**	G4	Licata	64	New York	61	Ballast		, et	Brimstone, sumac, rags, nuts, canary seed, lemon oil,	27, 800 00
Digitize	e	Marseilles		do	m	ор		6	fruits. Brimstone, sumae, rags, nuts, works of art, fruit.	62, 275 00
* Entered and cleared: 2 brigs and 1 bark. Aggregate foundage entered, 930 34-95. † Fantered: 2 ships, 1 bark. Cleared: 1 ship, 1 bark, and 1 in port. Aggregate ton ; Entered and cleared: 1 ship, 2 barks. Aggregate tonnage entered, 1,339 73-95. † Entered and cleared: 1 schooner. Tonnage, 330 20-95. † Entered and cleared: 1 schooner. Tonnage, 300 20-95.	d: 2 bri bark. d: 1 sh d: 1 sc 3 brigs,	igs and I bark. Agg Cleared: 1 ship, 1 b p, 2 barks. Aggreg hooner. Tonnage, 3 , 1 schooner—16. Cl	pregate park, ar ate ton 90 20-9 leared:	tonnage entered, and I in port. Aggranage entered, 1,339 C. II barks, 3 brigs,	930 34-9 egate t 73-95. Intered 1 school	nage entered, 2,126 86 (\$14,217 40 id cleared: 9 barks, 5 ir—15, and 1 in port.	tes currency. hooner—15. A	\ggree;	1-95. United States currency. brigs. 1 wchooner—15. Aggregate tonnage entered, 5,141. Aggregate tonnage entered, 6,818.	

Navigation and commerce of the United States with foreign countries-Continued.

		VESSELS.	ELS.				OARGOES.	OES.		
COUNTRY, CONSULATE, NAME OF CONSUL, AND		ENTERED.		CLEARED.		INWARD.			OUTWARD.	
	No. of vessels.	Where from.	No. of vessels.	Where for.	No. of venecls.	Description.	Value.	No. of vessels.	Description.	Value.
TWO SICILIES.										
PALERMO.				_						
L. Monti.			_							
Quarter ended March 31,	-	New York	_	New York	~	Ballast		-	Brimstone, sumac, rags, nuts,	\$8,993 00
1862—Continued.	C1	Genos		do	CN	op		8	Brimstone, sumac, rags, nuts,	36, 685 00
	_	Barcelona	-	фф		ор		-	Works of art, fruit. Brinstone, sumsc, rags, nuts,	11, 805 00
	-	Leghorn		op	-	do		-	Works of art, fruit. Brimstone, sumac, rags, nuts,	17, 708 00
	-	Catania	-	ор		op		-	Works of art, fruit, Brimstone, sumae, rags, nuts,	11, 983 00
	-	Smyrna	-	ор				- -	Works of art, fruit. Brimstone, sumac, rags, nuts,	9, 575 00
	CN .	Constantinople	C11	ор	61	ор		- .	works of art, fruit, Brimstone, sumse, rags, nuts,	20, 945 00
Digit	CV	Cadiz	_	ор				-	Brimstone, sumec, rags, nuts,	16,872 00
ized			7	In port		op		 	In port	
by C	2		18		2		,	16		224, 641 00
Quarter ended June 30,	-	In port	·	New York	-	Before reported		-	1,280 cantars brimstone, 800 bags sunne, 20 bags cork,	14, 050 00
gle	n	Malta		do		Bellast			Jouge rage, Joppes with a Jara lemon oil, 100 bage hemps and casary seed, 3,500 horse temoirs and oranges. 600 cantars beliesson, 1465 huge summer, 42 huge coft, 40 huge summer, 42 huge for belies rage of here and 15 huge hemps of here with 15 huge here of here and 15 huge here of higher with 15 huge here of higher with 15 huge here of higher with 15 huge here of higher with 15 huge here of higher with 15 huge huge higher with 15 huge huge higher with 15 huge huge higher with 15 huge huge higher with 15 huge huge huge higher with 15 huge huge huge higher with 15 huge huge huge higher with 15 huge huge huge huge huge huge huge huge	99' 382 00

	1do	1do		lemons. 1 1,300 cantars brimstone, 900 bags sumac, 10 bags cork,	14, 180 00
arselles	do	3do		100 bage almonds, 100 bages 100 bages almonds, 100 bages 2,700 constant bages 3,2,700 constant bages corte, 30 bages sumed, 22 bages corte, 300 bales rase, 200 bages almonds 8 since with 466	43, 990 00
cete	op	op		bage hemp and censary seed, 259 cases maccaroni, 6,935 boxes oranges, 20 casks olive oil. 2,200 cantara brimstone, 2,165 bugs summe, 8 bage cork to bales rage, 118 bage fill begrafile.	27, 600 00
ew York	Jdo	1 799 bbls. and 15 casks petro- letm oll.	\$10, 956 00	begs hemp and canary seed. 5,500 boxes oranges and lemons. 1 300 canaras brimstone, 35 bags corks, 130 bales rags, 145 bags filterts, 47 pipes white fails to the factor of the fail or the factor of the fail or the factor of the fail or the factor of the	12, 960 00
Cette	1do	1 Ballant		2,029 bags sumac. 7 bags cork, 181 bags filberta, 350 boxes oranges and lemons.	2, 750 00
1 11	14	14	10, 956 00	14	158, 685 00
Licata	1 Boston	1 Ballast 1 80 cases petroleum	450 00	Not stated by consuldodo	8, 705 00 14, 315 00
* Entered: 10 barks, 2 brigs, 1 schooner—13, and 1 in port, † Entered and cleared: 2 barks. Aggregate tonnage entere		2 erks, 2 brigs, 1 schooner—14.	Agregate tonnage entered, 4,792.	od, 4,792.	23, 020 00

Navigation and commerce of the United States with foreign countries-Continued.

Description Constitution Const			VESE	VESSELS.				CARGOES	DES.		
Now read of the line Now York 1 Now York	COUNTRY, CONSULATE, NAME OF CONSUL, AND		ENTERED.		CLEARED.		INWARD.			OUTWARD.	
N T pot England England	DAIR OF RELUKAS.	No. of vessels.	Where from.	No. of vessels.	Where for.	No. of vessels.	Description.	Vaíne.	No. of Yessels.	Description.	Value.
In port In p	TURKISH DOMINIONS.										
N F 19016 1 England 1 1 1 1 1 1 1 1 1	ALEXANDRIA. W. S. Thayer.		!								
In port 1 England 1 1 1 1 1 1 1 1 1	1st and 2d quarters		N r)post								
Norejort Nove York 1 980 kilos barley 1 Inward cargo 2 1 1 1 1 1 1 1 1 1	Quarter ended June 30, 1863.		In port		Englanddo.					8,335 ardebs cotton seed Ballast	:
Dreil Nove Cork 1 980 kilos barloy 1 Inward cargo 1 Godess 1 Now York 1 900 kilos barloy 1 Inward cargo 1 Godess 1 Now York 1 900 bales wool 4 do 4 do 1 Hull 1 Hallant 1 Hull 1		67				8					
December Cork 1 990 kilos barloy Codess New York 1 900 kilos barloy Codess New York 1 900 kilos barloy Codess Sulina Ballast Ballast Ballast Ballast Codess Co	Quarter ended Septem- ber 30, 1863.		No report								
Drail Cork 1 980 kilos barloy 1 Inward cargo 1	CONSTANTINOPLE.										
Genoa Sulina Ballast Genoa Gulina Ballast Genoa Genoa Gulina Ballast Genoa Gen	zipiel Guarter mided Decem-		Ibrail		Cork New York					Inward cargodo	
Taganog Hoston Gales Wool Independent Gales Wool Independent Gales Wool Independent Gales Independent Inde	ed by		Genoa. Barcelona		Suline					Ballast	
2 Guidata Grouningen 747 kilos rye 1 Inwand cargo 1 Inwand cargo 1 Catina 1 2,313 kilos norry 1 2,313 kilos norry 2 Bullant 2,313 kilos norry 1 2,314 kilos norry 1 2,313 kilos norry 1 2,313 kilos norry 1 2,313 kilos norry 1 3,313 kilos norry 1 3,313 kilos norry 1 3,313 kilos norry 1 3,313 kilos norry 1 3,313 kilos norry 1 3,313 kilos norry 1 3,313 kilos norry 1 3,313 kilos norry 1 3,313 kilos norry 1 3,313 kilos norry 1 4,60 kilos norry 1	G		Taganrog		Boston					IDWARD Cargodo	
1 Sullina Falmouth 2,513 kilos barley 4 de	00		Galats		Groungen				•	Inward cargo	
1 Memsina 1 51 def galls Trivita 25 1 description 1 20 page 1 20 p	ogl		Rulina		Falmouth Catina		2,513 kilos bariry	\$ 27, 821 95		Bullant	
1 51.446 gals, went, R.3804 gals, 94.789 23 1do.	e						ndee, 2 cases chinaware, 2				
				-	Measing	-	51,446 gale, rum, P.390è gale, alcohol, 280 pkgw. hardware,	94, 7HS 90	-	фо	:

_		-	_	Ī	Ī	11_		io H	ı	1
Quarter ende l March 31,	C5	Sulir &	€₹	Queenstown or	G1	Corn and barley		C1	Corn and barley	
, w.o.	- Z	New Vork	П	Palerino	-	89.078 gals. rum, 8.568 gals. alco-	40, 655 27		15,900 staves	1, 300 00
	ON.	Boston	1	do	-	36,822 gals. rum, 16,345 gals.	20, 651 06		Ballast	
			-	Boston	-	49,551 gala. ram, 26,337 gals.	34, 967 79	-	380 bales wool, 400 bales rags.	14, 947 66
	01 FD	Galatz	6	Lisbon	6			6	Barley Wheat.	
•	2		10		2		96, 274 12] 2		16, 247 66
Quarter ended June 30, 1862. §		Cardiff	44	Galatz					255 tons coalBallast	
	- 01	Boston		Matrelles		4,300 pieces of wood 39,715 gais, rum, 39,541 gais, alcohol, 25 tons logwood, bbis, mdse, 28 parcels mis- sionary goods, 750 gais, coal	29, 142, 95		Sugar	
•			7	In port	-	oll. 41,312 gals. rum, 17,171 gals. alcobol, 3,404 lbs. butter, 3994 gnls. cosl oll, glassware, elec- tric machines, varnish, hard-	24, 337 52		In port	
					•	ware, crackers, missionary goods, furniture, chairs, log- wood.				•
	<u>:</u> °		2		2		53, 480 47	٠,		
Quarter ended Septem-		In port		Smyrna	4-	Before reported.			Wool and boxwood	
Der 30, 1907.		Boston		Boston		440 gals, rum.	132 00 7		438 bales rags.	2, 774 90
jitized l	6	Gudava	က	Marseilles	ຕ	28 cases hardware 50,336 railroad sleepers, 2,053 staves.	200 000		Same as inward cargo	15, 380 90
* Entered: 1 ship, in port. Cleared: 1 ship, 1 bark. Tonnage, 674.	port.	Cleared: 1 ship, 1 b	erk.	Tonnage, 674.	+ E	Entered and cleared: 2 ships, 5 barks, 1 brig, 4 schooners—12. Aggregate tonnage entered, 4,511.	1, 1 brig, 4 scho	oners	-12. Aggregate tonnage enter	ed, 4,511.

: Entered and cleared: 3 ships, 3 barks, 2 brigs, 2 schooners—10. Aggregate tonnage entered, 5,440 33-95.

S Entered: 1 ship, 2 brigs, 2 barks—5. Cleared: 1 ship, 2 brigs, 1 bark—4. and 1 in port. Aggregate tonnage entered, 1,899. [Entered: 3 ships, 3 barks, 2 barks, 2 barks—8. and 1 in port, Cleared: 3 ships, 4 barks, 2 brigs—9. Aggregate nonage, 4,817.

۷,

Navigation and commerce of the United States with foreign countries-Continued.

	4	1 arragona. Cadiz Boston	4EEE #	New Lork Bloston Messina Boston In port		Rum, furniture, empty drums. Rum logwood, palis, gumy baga, domestica, lum- ber, and sugar. Rum, alcohol, sugar, and gunny baga,	17, 300 00 12, 000 00 129, 650 00 36, 600 00	«	woot, ngs, rugs. Emery stone, wool, cotton, figs Ballist Wool, cotton, figs, rags. Ballast	28, 340, 00 52, 000, 00 71, 500, 00
	=		=	ـــــابـــــ	=		195, 450 00	=		240, 500 00
Quarter ended March 31, 1863.	9	In portBoston	- n n	Bostondodoln port	- m m	Before reported. Rum, domestice, alcohol, log- wood, flour, sugar, chairs, gunny bage. Rum, brandy, logwood, alco- hol, flour, furniture.	75, 000 00	- n n	Wool, rags, gums, raisins Ballast In port	00 000
·#_	-		1		-		142, 300 00	1		60, 000 00
Quarter ended June 30, 1863.¶	e e	In portBoston	- m	New York Boston Messina	- 63 - F	Before reported	30, 000 00		Rags. Cotton, wool, emery stone, gums, opium, prunes. Ballast.	12, 000 00 134, 000 00
'	1	Constantinople		Bostondodo		Rum, chaira, lumber, &c Rum, alcohol, sugar, &c Sugar, gunny cloth, &c	34, 000 00 48, 000 00 7, 000 00		Wool and rags. In port	49,000 00
· II -	-	- 11	-		-		109, 000 00	7		195, 000 00
Quarter ended Septem.	01 F7	In port.	87-	Boston	α <u>.</u> ω	Before reported. Rum, alcohol, sugar. Logwood, flour, brandy, maho- gasy, furniture, empty drums, coal oil.	81,000 00		In port. Wool, rags, boxwood Wool and emery stone	15,000 00 72,000 00

* Entered: 3 schooners, 1 brig.—4. Cleared: 1 schooner, 1 brig.—2, and 2 ln port. Aggregate tonnage entered, 1,017 71-95.

† Entered: 3 schooners, in port. Cleared: 2 schooners. Tonnage brings to the port. Britered and eleared: 1 brig. Tonnage, 199 85-95.

† Entered: 3 barks, 2 barks, 2 barks, 2 barks, 2 barks, 3 barks, 3 barks, 3 barks, 3 barks, 3 barks, 2 barks, 3 bar

Navigation and commerce of the United States with foreign countries-Continued.

		VESSELS	ELS.				CARGOES)E8.		
COUNTRY, CONSULATE, NAME OF CONSUL, AND		ENTERED.		CLEARED.		INWARD.			OUTWARD.	
	No. of vessels.	Where from.	No. of vensels.	Where for.	No. of venuels.	Description.	Value.	No. of vessels.	Description.	Value.
TURKEY. SMYRNA. J. Bing.			Q	In port					In nort.	
ber 30, 1863—Cont'd.	-	Constantinople	-	1do	-	Rum, sleobol, brandy, logwood, mahogany, furniture, empty drums.	\$32, 000 00	-	ор	
	9		9		9		113,000 00	9		\$87,000 00
LIBERIA.						**				
MONROVIA.										
A. Hanson. Quarter ended December 31, 1862.*		Borton	7-	Вален Вален		Provisions and freight Provisions, dry-goods, liquors,	5, 000 90 7, 000 00		Same as laward.	
		Goree New York	-	In port	-	and furniture. Dry goods, tobacco, provisions,	10, 000 00		In port.	
		Cape Coast Castle		Boston		• •			Palm oil.	28,000 00
C	n	Bauen		Bussa New York					Palm oil, sugar, and coffee.	7,000 00
oog	-	Baltimore		Bases		Dry groofs, groveries, beef, pork, tobucco, agricultural implements.	15, 000 00		In port.	
Ι	3		2		= }		37,000 00	*		42, 000 00
Querier uchel March 31,	3-	In part	0-	Orand Busan		9 Before reported.		a-	Rame as inward Pain oil, order, lvory, sugar, as run, lumber	20, 000 00 12, 367 47

	9	- <u>-</u> - <u>li</u>	9	<u></u>	9	;;	36, 174 56	-: 9		66, 549, 03
Quarter ended June 30, 1863.	9.5	Sierra Leone Grand Bassa	- 67	Grund Bassa	- 67	Provisions	7, 500 00	-8	Inward cargo	16, 870 14
			-	Grand Bassa	1	Outward cargo		-	ings, sugar. Palm oil, sugar, syrup, coffee	15,000 00
<u> </u>	4		4		*	!	7, 500 00	4		31, 870 14
Quarter ended Septem- her 30, 1863.6		Sierra Leone		Basta		Provisions and tobacco	15,000 00	11	Inward cargo	21, 765 00
	-	Cape Palmas	-	In port	7	Palm oil, sugar, &c				
	6	!!	 ∥ 3		e		15, 000 00	_: ო ∥		21, 765 00
MUSCAT.										
ZANZIBAR. W. W. Goodhue.										
Quarter ended December 31, 1862.	-	Providence	-	Muscat	-	150 bales brown sheefing, 50 bales brown shirting, 8 bales brown artills, 100 boxes loaf	25, 189 00	- 1	75 bales brown sheeting, 61 boxes loaf sugar, \$6,000 specie.	14, 700 00
	-	Muscat	п	Salem	н	chains, 830 kegs powder, and a 3,045 frails date, 215 bundles goatskins, 13,800 sheepskins, 130 puckages south, 1,140 and one 1,6 390 Aur bide, 135 frails gun one 1,6 390 Aur bides, 135	34, 983 96		All of the inward cargo and 753 fralls gun copal, 2,592 fralls pepper, 365 dry hides, 982 generalisms, 113,355 frls because 178 piezes	11, 870 01
	0 1	Cruise	CN	2 Cruise	61	goatsking. 2 1,210 bbla sperm oil	48, 400 00		lyory, 478 pieces Serivello's ivory. 1,210 bblv. sperm oil	48, 400 00
Digiti	1	\ <u>\</u>	4	T = [-		108, 572, 96	: → H		134, 970 01
is	_	_	-	_	-	•		-	_	

* Entered; 5 brigs, 3 barks, 1 ship—9. Cleared; 4 brigs, 3 barks—7, and 2 in port. Aggregate tonnage entered, 2.126 32-95. † Entered; 1 ship, 1 brig, 2 barks—4. Cleared; 2 ships, 2 brigs, 2 barks—6. Aggregate tonnage entered, 1,407 72-95. † Faitored and cleared: 3 barks, 1 brig—4. Aggregate tonnage entered, 980 90-95. † Entered and cleared: 3 barks, 1 brig—4. I ship—2, and 1 in port. Aggregate tonnage entered, 1,626 72-95. † Entered: 1 bark, 2 ships—3. Cleared: 1 bark, 1 ship—2, and 1 in port. Aggregate tonnage entered, 1,636 72-95.

Navigation and commerce of the United States with foreign countries—Continued.

136, 559 45	31, 255 (0	190 00 9, 138 00 13, 416 00 111, 961 00 19, 590 00	6,000 5,28 6,000 6	21, 560 00 21, 560 00 8, 640 00	336, 886 00	9, 500 16, 248 53, 000 13, 600
	700 pieces sapanwood, 16 pi- enis tea seed, 22,519 pieuls		131 — cotton Singar Singar Singar In port In port Singar Singar Singar Singar	1 tenkwood fro, and sundries. 24,270 piculs rice. 1 In port. Put back. 2,450 pieces sapanwood. 1 port.	1 11	14,000 piculs rice 1,112 70-100 piculs salt 5,000 piculs rice Rice 6,800 piculs rice
6	ରଃ	1 7	-00	-6	8	APAPA
114, 927-23		2, 500 00			2, 500 00	
ņ	2 Before reported	1 500 tons coal	Sold to Chinaman Ballast	Ballast Put beck Ballast do	·	Before reported. do do do Not given
	ot		- C1 C1		8	
n	Pong Kong	1do7	Sold	Hong Kong		Shanghai Suminsp Hong Kong Shanghai
	In port.	New Castle Hong Kong		4 Singapore 2 Pulo Condor 1 Whampoa 3 Suminap		In port Put back
	es	13		4 8 11	ន	e
	BANGKOK. A. J. Westervelt. Quarter ended December 31, 1862.;					Quarter ended March 31, 1863.§

* Entered and cleared: 2 barks. Aggregate tonnage entered: 737 19-95.
† Entered and cleared: 3 barks. Aggregate tonnage eutered: 1,377 40-95.
† Entered and cleared: 3 barks. Aggregate tonnage eutered: 1,377 40-95.
† Entered: 14 ships, 5 barks, 2 schooners—21, and 2 in port. Cleared: 13 nijps, 5 barks, 1 schooner, 2 nips, 1 bark—4, and 3 in port. Cleared: 4 ships, 2 schooners, 1 bark—7. Aggregate tonnage entered: 2,319.

Navigation and commerce of the United States with foreign countries—Continued.

		VES	VESSELS.				CARGOES.	E8.		
COUNTRY, CONSULATE, NAME OF CONSUL, AND DATE OF BUILDING	_	KNTERED.		CLEARED.		IRWARD.			OUTWARD.	
	No. of versely.	Where from.	No. of vessels.	Where for.	No. of vessels,	Description.	Value.	No. of vensels.	Description.	Value.
SIAM. BANGKOK. A. J. Westervelt. Quarter ended March 31, 1963—Continued.	Cs.	Singapore		Singapore Batavia		Not given do			Rice Not stated	\$63, 060
			-		1			7		*155, 406
Quarter ended June 30, 1863.*	-2-2-	Amoy Hong Kong. Hainau Singapore	-6-4-	Amoy Kong Hong Kong do do	6 6	Not reported		æ	Not reported	
	80		8		8			8	0	
Juarter ended Septem- ber 30, 1863,		No report								
AAPAN. KARAGAWA. G. S. Flater. Prom Reptember 5. 1862, to March 27,	=	Khanghai	44	Bold	a n-			an-	Sold to Japanese	• • • • • • • • • • • • • • • • • • • •
gle				Hakodadi Man Francisco Mong Kong					Treat 9,000 00	00 000 '6
	=	Orutes	æ	In port	•	Whaling stores	_	- G	In port.	

Star months ended June 1 Hong Kong 1	I. Ex. Doc.	3 1 3	Hakodadi Amoor river	8 01 01 01 01 PE	In port. Sold Hakodadi Shanghal do	8 E	ob ob ob ob	None State	In port. Sold Not stated do do	
Signature Stangthal Stan		18 17	Hong Kong	-86-66-6	Hong Kong Sold Sold Kanagawa Chefoo Hong Kong Hong Kong Hakodadi In port	-35000000				
Skingthal Skin		ន	I !!	- នៃ	1 100	- [ន				
2 Kanagawa 2 Shanghal 2 do 1 Hakodadi 1 Tientsin 1 do 1 Tertain 1 Sold 25	Six months ended December 31, 1863.¶	1 3	ShanghaiHong Kong	© 8 4 4 4 4 6 4 4 4 4 4 4 4 4 4 4 4 4 4 4	Shanghai Kanagawa In port. Hong Kong Victoria, V. I. Ilakodadi Sold Ilong Kong					
25 25 25 25 25 25 25 25 25 25 25 25 25 2		81	Kanagawa Hakodadi	877	Shanghai Tientsin	01 - F		Not 1 1 Sold		
	Digiti	35	·1!	ន	J	ક્ષ		s		

Navigation and commerce of the United States with foreign countries-Continued.

		VESSELS	ELS.				CARGOES.)E8.		
COUNTRY, CONSULATE, NAME OF CONSUL, AND DATE OF RETIRES.		ENTERED.	ı	CLEARED.		INWARD.		_	OUTWARD.	
	No. of vessels.	Where from.	No. of vessels.	Where for.	No. of vesuels.	Description.	Value.	No. of vessels.	Description.	Value.
CHINA.							•			
AMOT. O. B. Bradford.		_							-	
Quarter ended Decem-	63	In port		Shanghal		Before reported		, m	Chinese cargo	\$38, 361 00
VI 01, 1002,	ຕ	Shanghat	-	New York	-	4,550 piculs bean-cake, 57 tons	\$7, 114 00		30,019 packages tes	173, 784 00
		Foethow		Hong Kong Shanghai Foethow		Coal. Put in for repairs Old bales cotton, 25 tons coal. 14,000 bundles firewood, 25 cases	12, 300 00 550 00	-, -	Dried fruit and tobacco Chincse fruit and medicines Ballast	3, 480 00 9, 760 00
_	-	Hong Kong	-	In port	-	beer. Chinese fish and foreign wines	1,050 00	-	In port.	
	-		-		-		21,014 00	-		225, 385 00
Quarter ended March 31, 1963.†	-8	In portShaughai		New York Bangkok	11	Before reported 2,408 piculs	16, 474 00		23,421 packages tea	155,952 22 1,200 00
'		- •	-	Shanghul		500 piculs bean-cake	820 00		120 bdls, rags, 3,410 piculs rice	9, 670 00
	9		ا ،		n		17, 324 00	es ;	;;	166, 822 22
Quarter ended June 30, 1863.;		Ningpo		Shanghaldo		Ballast 4,500 picule buan-cuke 8,000 picula rice,300 picula mau-	3, 150 00 25, 830 00		6,000 planks, 7,000 tiles Hemp, cloth, brick	1,542 00 2,636 00 25,830 00
gle	- -	Shangbal	- -	Chefoo	- -	Chinese engo	57,719,00	_ •	6,393 packages Chinese cargo	20, 584, 00
•	•	•			· i		:	• !:		00 00 00
Crarier andra Reposition		Nughe Reng Keng		Houg Kung		Partial Chinese cargo	5, 200 00 8, 430 (1)	•	1 Ballast Oplum and sundries	R, 730 GO

4, UUU UU	(A) (A) (A)		130,765 packages teas, silks,	u cottou.		Assorted			Kers	9, &c	3.699 packages assorted mer-	ling			11,660 packages tes, silk, mat-			In distress		Tea. silk. matting.			5,127 packages assorted mer-	-	6 237 nackages tea, tilk, &c.
9	Ī		6 (130,765 раскя	12 Not stated	2 Ballast	1 Assorted			1 Tea, fire-crackers	1 Matting, cassia, &cc.	1 3.699 packages	chandise.	Rollost	Total and the second	1 11,660 package	2 Not stated	1 Assorted cargo .	I In distress	1 Not stated	1 Tea silk mat	1 Not stated	1 Ballast	2 5,127 package	1 Assorted cargo	1 6.237 package
74,210 00			~		-	-								-											_
9			Teas, silks, matting	<u>.</u>	ор.	do	7		op	15 casks ginsong	Ballast	Tes from Japan	Rellest		op	41,713 piculs rice	Rice	In distress	Dallast	Cargo not stated	Cotton	Ballast	ор.	700 pigs lead	500 bales cotton
9			6 New York	14 Hong Kong 14	2 Shanghai 2	1 New York via 1	Macao.	Foothow.	1 Rio Janeiro via 1	1 Foochow via H. 1	Kong.	Kong.	1 Hong Kong	T TOTAL PROPERTY.	I New York	2 Hong Kong 2	1 Bombay	l New York 1	1 Hong Kong	1 New York	2 Hong Kong 1	-	2 Shanghal via H. 2	1 Shanghal 1	1 Now York
			Hong Kong									Janon sis Hone	Kong.	Kong.	Swatow via Hong	Bangkok via H.		In distress	Macao			Kong.			-
>	CANTON.	O. H. Perry.	From January 1, 1862, 27										• -	•	-	e			•	`			iaiti		_

* Entered: 2 ships, 1 steamer, 1 bark, 1 brig—5, and 2 in port. Cleared: 1 ship, 1 steamer, 3 barks, 1 brig—5, and 1 in port. Aggregate tonnage entered, 569.
† Entered: 1 bark, 1 brig—2, and 1 in port. Cleared: 1 ship, 1 bark, 1 brig—3. Aggregate tonnage entered, 669.
† Entered and cleared: 2 bark, 2 brig, 1 schooner—4. Aggregate tonnage entered, 5,126,72,93.

† Entered and cleared: 2 bark, 2 steamers, 1 schooner—6. Aggregate tonnage entered, 5,125,72,93.

| Entered and cleared: 35 ships, 3 brigs, 1 schooner—6. Aggregate tonnage entered, 27,818 17-95.

Navigation and commerce of the United States with foreign countries-Continued.

		VESSELS	ELS.				CARGOES.	E8.		
COUNTRY, CONSULATE, NAME OF CONSUL, AND		ENTERED.		CLEARED.		INWARD.			OUTWARD.	
DAIR OF RETURNS.	No. of vessels.	Where from.	No. of vessels.	Where for.	No. of vessels.	Description.	Value.	No. of vensels.	Description.	Value.
CHINA.										
CANTON.										
From January 1, 1862,	CI	Singapore via	-	Hong Kong	П	Rice			Not stated	
inclusive—Continued.	-	Newchwang via Hong Kong.		Shanghai Hong Kong		Timber Peas	4 , 000 00		Rice Ballast	
	4		46		8		4, 000 00	46		
Quarter ended March 31, 1863.*	a 0	Hong Kong	-	New York	1	Tea		1	1,000 bales cotton, 183 bales American drilling, 105,757	
			~ 9	Shanghai	H.4			-		
Digitize		Running on the	က	Running on the	α ::	Rice, lead, ginseng		ဗဂ		
	=		=		=			=		
Quarter ended June 30, 1863.†	=	Hong Kong	~	Under consular	C1	Ballast			Assorted cargo	
 ogle				Shanghal Hong Kong		ор ор				
		Shanghai Thursday		Hong Kong Munghul		2,246 bales cotton			los, green tea, silk, cassia, and matting. Ballast	

				CILLI	Д.					
		\$130, 500 00	128, 000 00 78, 700 00 143, 775 00		480, 975 00	147, 180 00 45, 000 00	7,000 00 203,500 00	85, 730 00	3,000 00	491, 410 00
Ballast Not stated		Merchandise, spars, paper, and lumber,	Ballast 408.900 lbs. sea 319,400 lbs. peas 558,610 lbs. sea. Ballast	do Not stated. In port		716, 820 lbs. tea	Spars Spars, Cottons, nankeens, spars, sugar, lumber.	Ballast 463,700 lbs. tes Ballast do	SparsIn port	
80	3	12		=	8	6-1-	348		⊣ ₹	ន
		43, 500 00	8,000 00		51, 500 00			25, 200 00		26, 200 00
Ballast Not stated		Sugar, silk, nankeens, wax, cotton. Ballast	Coal and old brass Iron Ballast do	Ballast Not stated do		7,70	Ballastdo	Nankeens, silk, cotton, &c. Ballast Odo Cotton	Ballast	
64 10	2	12 P	82	=	8		3.4	9	⇔	ន
Hong Kong	'" ·	13 Shanghal	New York Melbourne New York Ningpo	11 In port		Shanghal	Shanghaido	New York Shanghai	Shanghai	
34 63	2	ដ	~~ ~ ~ ~	=	8	10	_ E		W 4	ន
Running on the river.	·	Shanghai	Hong Kong	Ž	·'!	In port	SwatowShanghai	Hong Kong	Not stated	
≀m	- ا ما	13	ର ମ		8	11	~ 8	~ 4	4	ន
bor 30, 1863.	FOOCHOWFOO.	W. H. Carpenier. Quarter ended Decem- ber 31, 1862.§			<u>,</u>	Quarter ended March 31, 1863.				Digiti:

Aggregate ton-*Entered: 5 ships, 2 barks, 4 steamers—11. Cleared: 5 ships, 2 barks, 1 steamer—8, and 3 remaining in the river—11. Aggregate tonnage entered, 6,844 47-95. † Entered: 4 steamers—5. Cleared: not stated. Aggregate tonnage entered, 10,914 39-95. * Entered: 2 ships, 3 steamers—5. Cleared: not stated. Aggregate tonnage entered, 2,398 65-95. * Entered: 2 ships, 3 steamers—5. Cleared: not stated. Aggregate tonnage entered, 2,398 65-95. * Ships, 2 barks, 2 schooners—30. Cleared: 9 ships, 2 batts, 6 barks, 2 schooners—10. Aggregate tonnage entered, 11,350. * Entered: 17 ships, 16 barks, 5 boats, 6 schooners, 1 brig—49, and 11 in port—53. Cleared: 2 ships, 16 barks, 5 boats, 6 schooners, 1 brig—49, and 4 in port—53.

* Entered: 5 hilps.

* Entered: 5 hilps.

* Entered: 1 ships.

* Entered: 1 ships.

* Entered: 1 ships.

* Entered: 1 ships.

* Entered: 1 ships.

* Entered: 1 ships.

* Entered: 1 ships.

* Entered: 1 ships.

* Entered: 1 ships.

* Entered: 1 ships.

* Entered: 1 ships.

* Entered: 23,709.

Navigation and commerce of the United States with foreign countries—Continued.

		VESSELS	ELS.			† † † † † † † † † † † † † † † † † † †	CARGOES	DES.		
COUNTRY, CONSULATE, NAME OF CONSUL, AND DATE OF RETURNS.		ENTERED.	ļ	CLEARED.		INWARD.		1	OUTWARD.	
	No. of vessels.	Where from.	No. of vessels.	Where for.	No. of vessels.	Description.	Value.	No. of Vessels.	Description.	Valne.
CHINA.										
FOOCHOWFOO.										
IF. H. Carpenter.					_	-				
Quarter ended June 30, 1863.	10	In port		Ningpo.	~~	Before reported		~~	527,000 lbs. tes	\$94, 682 00 12, 000 00
	9	Shangbal	2	Shanghaidodo		Nankeens		-		
-	C1	Hong Kong		New York	6	Ballaut do do		2	Spars. 424, 700 lbs. tes. Spers	41, 000 00 90, 400 00 1, 500 00
- : -	12	- '	12		12			1		239, 582, 00
-v -			-			**_		, Ü		
One work on Contract	=	Shanehai	-	Shonghoi	-	Ganara Laron	949 196 00		2	00 000 01
ber 30, 1863.†	:			The state of the s	9	Ballast	00 07 10 M	e m	Ballast	33 336 01
Digi		_	,	Hong Kong	 	Tobacco, oils, nankeens	86, 719 00	~ 61	Tea	16,000 00
tized	-	Amoy		NingpoTelntwin		Nankcens, &c. Ballast			Olives and paper	13, 189 00 6, 150 00
by C	5	Nugpo	· n	Ningpo	თ a .	Medicines, &c	66, 198 00		Bullant Puper, &c.	29, 162 00
J C		Newchwang		Teintain.		General merchandise	14, 325 00		Xpars	
008	- m -	Hong Kong	- 0 -	Cheroo		Medicines, &c. Oplum, ratans, &c.	154, 215 00	- C -	Spars and rice Tea, paper, olives, &c	8 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
gle		Not given	- 6-	In port.		Not given		- ~	In port	8 88 .
2	8	:	ត	:	8		373, 383 00	E .		151, 866 00

						0111.	.,						
25,000 20,000 4,000 20,	2, 151 00	92, 115 00	10, 950 00	36, 585 00	12, 800 00	1, 200 00		63, 535 00	2, 263 00	15,000 00	54, 993 00		1,500 00
renwure, ten general eargo. e2 644 (General cargo 5,000 (Ballast In port	Ballast General cargo		General cargo	General cargo Ballast In port	Sold 788 bales cotton	General cargo			General cargo	730 bales cotton	General cargo	Passengers Ballast	General cargo
}B-	444	88	=======================================	`&≍=	,			66	ю.) ~ -	188	21.5	
S 5% a	51,000 00	92, 480 00	-	65, 437 00		5,0,4,0 8008 8008 8008	16,000 00	100, 698 00			283, 432 00		12,000 00
Bullust	General cargo		Before reported	100 piculs chrum, 300 piculs ebony, 1,000 pkls. rice, 6,010 bara rice, and general carcoes.	Ballast	do do	do		Define sourceful		Passengers, iron, tin, rice, corn, fruit, and general cargo.	Ballast	Rice, and general cargo
-« ma	, – 01	£3	ន	\$	77.			2	- 5	3	101	es .	
2 Foochow	In portShanghai	' ' <u>'</u>	Not stated	Shanghai	In port	Spangnaldo	In port.	-' - "	Shanghai	In port	Shanghal	•	2 Foochowfoo
- 22 H	C1	£3	ឌ	3	=-			25	00 -	47	5		C₹
	1 Hong Kong		In port	Shanghai		Foochow foo	Hong Kong		In port		Shanghai		•
	~ es	: æ	12 In	ß	•	C3		8	2		130		-
	-	'. "	Quarter ended March 31,		-			יי, יב	Quarter ended June 30, 10 In	1999.1		-•	-

* Entered: 2 schooner, 6 barks, 3 ships, 1 brig—12, and 5 in port. Cleared: 2 boats, 4 ships, 3 schooners, 8 barks—17. Aggregate tonnage entered; 5,039.

† Entered: 9 barks, 5 boats, 2 schooners, 9 steamers, 4 ships, 2 brigs—31. Cleared: 7 barks, 2 schooners, 9 steamers, 1 ships, 2 brigs—23, and 1 sold, and 7 in port—8—31.

† Entered: 5 boats, 2 schooners, 8 steamers, 3 brigs—82. Cleared: 52 boats, 3 barks, 5 schooners, 7 steamers, 1 not stated, and 2 barks—63, and 12 in port. Cleared: 55 boats, 1 schooners, 2 barks, 1 not stated, and 2 barks—63, and 12 in port. Cleared: 55 boats, 1 schooners, 2 barks, 1 not stated—67, 2 sold, and 12 in port. Cleared: 55 boats, 1 schooners, 2 barks, 2 barks, 2 barks, 2 barks, 2 barks, 2 barks, 2 brigs—125, and 18 in port. Aggregate tonnage entered, 13,536.

Navigation and commerce of the United States with foreign countries-Continued.

COUNTRY, CONSULATE, NAME OF CONSULAND DATE OF RETURNS. CHINA. RIGPO. W. P. Morgan. Quarter ended June 30, 1963—Continued. Sea	. No. of Yessels.	Where for. Where for. Hong Kong	l	INWARD. Description.	I I		OUTWARD.	
No. of Vessels.	No. of	Where for.	Aessels.	Description.	Weller			
HAN		Amoy Hong Kong In port			v Mus.	No. of vessels.	Description.	Value.
- CH N		Amoy Hong Kong In port						
6 23	:		_	3 500 bags rice 5,023 piculs rice General cargo	16,000 00 15,407 00		Ballast do In port	
		Shanghaldo do Hong Kong Nagasaki	3 - 0 - 0 e	Bellast do do General cargo General cargo 17, 027 plouls rice	15,000 00 20,000 00 51,000 00	-6161	Ballast General cargo Ballast do.	\$1,000 00
1 Hankow 3 Koochowfoo		In port		7, 200 bags rice. General cargo do General cargo and fire-wood	27,000 00 1,481 00 15,000 00 17,616 00		In port	
150	153		2	1 16	484, 936 00	2		74, 756 00
Ac parities ended Beptem. 18 In port	a-4a	Fochow Amoy Shangbai Sold		Before reported		84	Ballast Genoral cargo Genoral cargo, &c.	3, 133 00
61 Shanghal	- a t s	Hong Kong In port Shanghai	- Gara	General cargo Bullast General cargo	95,018 00	 n & & o &	Moid In port General cargo General cargo	65, 300 00
S Hong Kong	=	In port	- -	do Ballast General cargo	15, 480 11, 1877 16, 650 18, 6	7 77	In port Ballant Government of the control of the co	

154, 872 00											:																			
		-		: :	:	<u>:</u>		:	+	:	-	<u>:</u>	<u>:</u>		_	-	:	-	-		:	:	+	·	<u>:</u>	<u> </u>	-	<u>:</u>	<u>:</u>	
	Pallant	Sundries Not stated	General cargo	Not stateddo	ф.	Sold	In port	General cargo	Dry goods	Not stated		do	do	000	In port	Sundries	Cotton, &c.	Not stated	General cargo	Not stated		op			In port	General cargo	Not stated	do	Wet defed	dodo
· &	4	160 2		Z = C	6 2	ŏ,	11	0		z g	:			-	1		Č	Z	7	Zi Ci	•	:	-		2	_	Z m		5 2	4 :
205, 049 00						:																:::::::::::::::::::::::::::::::::::::::							:::::::::::::::::::::::::::::::::::::::	
	General careo	Ballant Not stated	General cargo	Not stated	do	do	OP OP	General cargo	Tea, seed, oil, &c.	Not stated	op	Ф.	op.	9	op	Sundries	ф	Not stated	General cargo	Not stated		op			op.	Silks and teas.	Not stated			op.
8	· •	5		~ 00	C.	<u>-</u>	· ::	-	_	8	<u>.</u>	39 6	× -		*	_	.	_	-	C)	7	<u>-</u> ,	-	-	. · ·		77 0	<u>.</u>	-	
II'	N. Grand		Hong Kong	Hankow	Kiukiang	Sold	In port.	Not stated	Напкот		Ningro	Kinkiang	Chinklene	Tientain	In port	Ningpo	Hong Kong		New York		Foochow	Hankow	Kanagawa	Takee	In port	Hakodadi	Nagadaki	And Serve	Ginesnone	Footbow
88	8	3	C4	œ	~		7:	-	ਲ		-	29 6	· ·	-	4	-	C4		က		•	-	٦,		. 60		200	N -	-	
	Ninemo					_		Hankow		_				-	_	Hong Kong	,								10.00	II BE CORDI				
&	3	5						49	_						-	15						_	• •		•	•		٠	•	
ه الله به	SHANGHAI. G. F. Separd. per ended Decem-	ber 31, 1862.†									_	_	_		-								_		•	_	_			_

Entered: 9 steamen, 57 boats, 3 barks, 1 schooner, 1 brig.—71, and 18 in port. Cleared: 45 boats, 8 steamers, 2 barks, 1 schooner, 1 brig. 8 class not given.—65, 2 sold, and 22 in port.—Aggregate tomage entered, 7,317.

† Entered: 78 boats, 13.17.

dorches, 9 brigs—241; in port, 46. Aggregate tomage entered, 95,793.

Navigation and commerce of the United States with foreign countries—Continued.

		VES	VESSELS.				CARGOES.	ES.		
COUNTRY, CONSULATE, NAME OF CONSUL, AND DATE OF BRITING		ENTERED.	1	CLEARED.		INWARD.			OUTWARD.	•
	No. of vessels.	Where from.	No. of vessels.	Where for.	No. of vessels.	Description.	Value.	No. of vessels.	Description.	Value.
CHINA.										
SHANGHAI. G. F. Serard.	•									
Quarter ended Decem-	- 5	Swatow		In port		Not stated			In port	
ber 31, 1862—Conf.d.		New York	e m	Foochow	ຄຕ	op		o 17	Not stateddo.	
			<	Klukiang						
	5	Shanghal	e m	Kluklang.	013	- do		e m	In port Not stated	
			9	Ningpo	9		•	9	dp	
			20 –	Hangkow		do		3 0 ~	op.	
			4 04	Chinklang	1 63	<u> </u>		· 61	op.	
	c	Win biggs	.	In port.	* -	- do	:	•	In port.	
	•	Winterest State of the Contract of the Contrac	• -	In port.		9			In port.	
	c	Newcastle		Foochow	n	do		n	Not stated	
	C1	Liverpool		Not stated		- do			op	
Die	CI	Tamsin	•	Ningpo	••	op				
gitiz	-	7 1	٦,	Foochow		op	:			
zed	- 23	Nagasaki		do A ong		op		-		
by	_		n	Foothow.	n			· 10		
			- -	Hankow	-		-		op	
)[Tulwan					op.	
)(•			Kold	-	<u></u> -			op	
200			•	Nagnsuki	•			•	Not stated	
χI	-	2000	- .	In port	-			_		
e	- 61	Put hick	~ ≎	Amperat				-	Not stated	
		•	•-	Taken	* ~	90		a -		
		_		Hakodadi		ф				· · · · · · · · · · · · · · · · · · ·
	-	New Minth Water		Forebow			:			:

	1 Coffins 33 Not stated			7 Bamboo shoots, silk. tea, oranges, Shameshoo rice, &c.	- 53	34 Hangkow	8	34 Hankow	ਲ	March 31,
	.ger	. الــــ.			8	"	8		287	
	1 Not stated	_		op	-	Ningpo	-	Hangebow	-	
	1 do				7	do	-	Chefoo	-	
	1 In port.			op	-	In port	-	Manilla		
	1 In port		÷		-	Chlnkiane		Tlantain	-	
	do 1	<u> </u>		op	-`	Talwan	٦,	Boston	24	
÷	1do		<u>.</u>	ор	-	Fooehow		-		
	do.	_		op	-	Ningbo	-		ı	
	1 . 40		•-		-	Nagari	-	Son	c	
<u> </u>	j do			go	٠,	фо	- -	Puget Sound	23	
	1do	_		op	_	Foochow	_			
•	1 do			op	_	Kanagawa	-	Newchwang	C1	
	do do			op.	-	Fochow	۱	Amov	. –	_
	do do		٠.	op	-	FOOCHOW		Fort Townsend		
	1 do		-		-, -	Hong Kong	٠,	Kanagawa	۰,	
-	1do	_		op		Ningrpo	٦.		•	
	1do		_:	op	-	Chinkiang	-	Yangtse	63	-
-	1	_		٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠	. –	Callao	٠,	_		-
::- :-	1 do	_	-	do	 	Hong Kong	× -	Cardiff	-	-
	1 do			ор	<u>-</u>	Foochow	-			
	1do	_		do		Kanagawa	-			
_	1 do			op	-	San Francisco	-			
-	1 do	_	•	do.		Talwan	-	_		
	:			op	_ ·	Sold	٦.			•
-:	2 Not stated			do	C1	Nagasaki	CS	San Francisco	20	-
	1 In port		_:	op		In port	-	New Bedford	-	
	1 do			op	·	Nagasaki	. –			
	9 Not stoted	_		do		Foochow	•	_		
	1 do	_		do	: -	In now	٠ د	_		
	1do	-		op		Not stated		_		
		_					٦.	T COCTION	2	
	· · · · · · · · · · · · · · · · · · ·		-	ę.	-	Hong Kong		I Contractor	Ξ	

Navigation and commerce of the United States with foreign countries-Continued.

		VESSELS.	ELS.				CARGOES	ES.		
COUNTRY, CONSULATE, MAME OF CONSUL, AND DATE OF RETURNS.		ENTERED.		CLEARED.		INWARD.			OUTWARD.	
	No. of vessels.	Where from.	No. of vessels.	Where for.	No. of vessels.	Description.	Value.	No. of vessels.	Description.	Value.
CHINA. SHANGHAL										
Guarter ended March 31, 1863—Continued.	19	Hankow		Taiwan Chinkiang					Not stated Ballast	
			e -	Ningpo. Foethow	* 65 →	not stateddo		* es	not stated	
				Nagasaki					op	
	8			Chefoo.	→ œ c				In port	
	ę		3		1 40	Medicines, sugar, ten, fuel, joss- wood, rice, silk.			Fire crackers, peas, coffins, general cargo, chinaware, madicines enjoher fruit	
			•	Chinkiang	8-	Not stated.		8-	Not stated	
Dic			_	Rold	n-				op	
tino					2				Not stated.	
d bv	21	Nagasaki	- m	Poochow	- m			- 10	Not stated	
C			-	N BERTHAIL.					Lumber.	
			~ ~	New York				OR -		
0				Kanagawa					op op	
5 I	\$	Foothow		New York				~-	In port.	
P			=	Foorbow	~:				Ballact	
			ž.	In port	25			==	Not stated	
	_	_		Hong Kong.	-	Fruit, &c.		٠	(Your	

	-	4	TOUR MONG	•		-		,	
	-	-	9	7	(o)		_	do	
	Character.	-	r occhow.	-	T		_	9	
3	Snangnai	_		٠-			-		
-	,	•		-			٠,	do	
•		•	Hankow	m			-	op	
-		7	Ningho	-	_		n	ф	-
	_	• (•			4	op.	
-	-	24	Kluklang	C4	_		0	90	<u>.</u>
		-	Chinkiano						
_	_	٠.	Currentan B.	,			٠,	on	
-		٦.	Hong Wong	٠,			٠,		
-	-	_	In port	-	op		-	In port	· · · · · · · · · · · · · · · · · · ·
0	Cardiff	-	Fonehow	_			_	Not stated	
•		•	T	-			-	100 4	
-		٠,	Tu bour	4 .			٠,	The port	
œ	New York	-	Kanagawa	-)	-	Not stated	
		r	Hong Kong	ຕ	op		က		
-		c	Foorbow	G			_	Cotton seed	
-		•					-	Not attached	
	_	•		•	4		٠.		
_		-	Newcowang				-	on.	
		_	In port	_			-	In port	
_	Manilla	_	Chefoo	_	Sheet lead		_	Medicines	_
4 6	Vir.hten	•	White	-			-	Wot stand	-
, D	Winter Bone Survey	•	Win Klang.	r	÷		r.	TOTAL BETWEEN THE PROPERTY OF	
-	-	CN	Hankow	-			-		
-	_			_	Not stated		_	op.	
_		•	In more	-	_		-	The state of	_
_		•		• •	٠.		4 6		
•	Sydney	_	Singapore	_	•		_	Not stated	
-		_	Hong Kong	-			-	op	
		-	Livernool	-			,	ę	-
-	-	• -		,	_		1-		-
	-	٠,	Til Dore	4 (- (In port.	
- 10	Chinkiang	25	Chinkiang				24	Not stated	
_		_	In port	_	_		_	In port	
		_	Hankow	_	_		-	Not stated	
-		-	Kineno	-			-	4	
-		-	Chocke	•					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
•	OWNEROW	٠,		• •	_		4 (
	_		Swatow	N.			N	op	
		_	In port	_			-	In port	
7	Sea	_	Chinkiang	7			7	Not stated	
-		C	Foochow	C			61	do.	
		-	Kinkiane	-	_		-		
-	Toiwen	-	Poochow	-					
- - c	Temple	-	Amour	-	_		1 -	•	:
×	A BELLISIES	٠,	Amoy	٠,	China ware		٠,		
_	-	-	In port	٦.	_		-	In port.	
-	Singapore	_	Foochow	-	do		-	Not stated	-
_	Hakodadi	7	Ningro	_			_	op	
_	Yangtale	_	In port	_			-		
-	New Redford	-	Now Vork	-	_	-			
•	Amon		Kurotow	• -			-		
_	Amoy	٠,	SW HEOW	٠,	ob		٠,		
- -	San Francisco	-	Hong Kong	-			-		



Navigation and commerce of the United States with foreign countries.—Continued.

		VESSELS	ELS.			CARGOES	ES.		
COUNTRY, CONSULATE, NAME OF CONSUL, AND		ENTERED.		CLEARED.	INWARD.		_	OUTWARD.	
TALL OF RELOKAS.	No. of vessels.	Where from.	No. of vessels.	Where for.	No. of Vessels.	Value.	No. of vessels.	Description.	Value.
CHINA.									
SHANGHAL. G. F. Seward.					-	<u> </u>			
Quarter ended March 31, 1863.—Continued.	<u></u>	San Francisco		Ningpo	1 Not stated			Not stated	
	.			In port				In port.	
	3 	tiong wong	ન જ	Chefoo	- - - -			Tobacco, &c.	
		_	4	Hong Kong	Ado		- -	Not stated	
	_	-	m.	In port	e.		es .	In port.	
	- K	Kunget Bound	- 61	Amnerst	2 Not stated		- 3	Coal	
				Foochow		-		op	
		_		Nagasaki.	00			In nort	
		Мисво	-	Foochow				Not stated	
		Chuan		In port	160	· · · · · · · · · · · · · · · · · · ·		In port	
		Bankok	-	Newchwang	1 do		· –	do	
	r: 	Chefoo	c	Chefoo	1do	-:	- -	op	•
	-	Takee	·	do	1do		N	n portdo	
	35	•-	8		2882		86		
Quarter ended June 30,	8	Footbow	«	Hong Kong	æ				·
, 1400. ·			2 **	Forebow	2*	- : .	:-		_
			C+ =	Newshang			8	30 Not reported	:
				Che fee	00		_	In port	:
			-		· · · · · · · · · · · · · · · · · · ·	:	_		

25.			Not reported
		1do	_
 1	In port		
→ →	Kanagawa	1 do	z Not reported
21 -	Hankow	g do	0 Not stated
-	Tientsin	1do	f In port
7	In port	(p	
7	Ning Nong	4	Not reported
·	Kinkiang	J - 1	-
	Nagasaki	1 - do	-
_	Chinkiang	1 do 1	1 In port
_,	Hankow	1do	
٠,	In port		
- •	Hong Nong	T	Not reported
o -	Ninger Comments	3	n port
- G :::	In your	Ton on on	-
· 64	Ningpo	_=	th portrainment
-	Nagasaki	_	-
-	Kanugawa	6)	
*	Newchwang	_	I In port
· ~	In port	do do	
- · ·	Newchwang	.~	Not seemed of
72 <i>-</i>	Hong Kong	<u>~</u>	TANK TE POST ICH
lentsin	Foochow	~	3 do
nt hack	Hunkow	^	
	Ningro	g)	sdo
- -	In port	_	2 In Port
 :	Nagasaki	~	9 - Not remarked
	Hakodadi	~ ·······	
- -	Hone Kone	~	2 do
	In port		1 In port

Navigation and commerce of the United States with foreign countries-Continued.

COUNTRY, CONSULATE, NAME OF CONSUL, AND DATE OF RETURNS.		VESSELS	ELS.				CAR	CARGOES.		
		ENTERED.		CLEARED.		INWARD.			OUTWARD.	
ON	No. of vessels.	Where from	No. of veusels.	Where for.	No. of vessels.	Description.	Value.	No. of vessels.	Description.	Velue.
CHINA.	i · ·								•	
SHANGHAI.	-									
G. F. Seward.										
Charter ended June 30,	=	Shanghal	40	Ningpo. Hankow	76	Not reported		 	7 Not reported	
1907—Continued.			ę ·	Kiukiang	• •	<u>:</u>		<u>.</u>	In port.	
		Liverpool	→ ~	In port	4 ~			<u>-</u>	Not stated	
	6	Nagasaki	· 13	Nagasaki	n			=		
				Ningpo					_	
				Hong Kong.	-			_	2 In port.	
	-			New York		do		<u>-</u>	-	
	20	San Francisco	•	San Francisco	? —			} -		
	-			Кападама	- -			_		
Dia	-		٦-	Sold Kong		do do		<u></u>	In port.	
itiz	-		_	In port	_			 		•
	~ ~	Swalow	- -	Newchwang		do				
	-	Kinklang	4 54	Chinklang	- 61	<u> </u>				
	-	•	_	Kluklang					In port	
			- .	In port.				<u></u>		
<u> </u>				Chinklang		400		·· 	Not reported	
)O		'Falwan	-	Tulwan		90		-		
ī]a	-:	Calcutta	-:	Maulmuin	_					
2		Kanagemen	- c	Takes	e .			- <u>.</u>	do	
				Naganki				~		
	_	N. writering		Hong Kong				_	_	
_	-	N. S. C.	-	į		9.4	:	- -	In port	

		CHIMA	1.			0-
						de la company
" <u>-</u>	Not reported	Not reported In port. Not stated In port.	Not stated. In port Not reported In port.	Not reported In port Not reported In port	Not stated In port. Not stated In port. Not stated Not stated	9
	<u> </u>		21 61	1-0 ±0	E3 81 1	- nn
-′			<u>~~~</u>		~~~	<u>~~~</u> ;
-						
Not reported.	= = = = = = = = = = = = = = = = = = =	66 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	do do do do do do do do do do do do do d	ch ch ch ch ch ch ch ch ch ch ch ch ch c	\$ \$ \$ \$ \$ \$ \$	
		-88-	8-	en 51 es es	8-5	-an-
a Nugasaki.	Hung Kong Hung Kong Ningpo Chinking San Prancisco New chwang Guan Bing pore Sing pore Focchow Flak of did Take Keuking Keuking Hooolniu	1 Hong Kong	Ningpo. In port. Swatow Poochow In port.	1 Ningpo	6 Ningpo 1 Poochow 2 In port 1 Takee 1 Tientsin 1 In port 1 Ningpo	1 Hakodadi 2 Nagasaki 3 In port
			,-		e =	
		Tientsin Kunagawa	Swatow	Chinkiang Hankow		6 Hakodadi 1 Foochow
-		. c. u	, 4.	5 4	8 r -	9 1
30, 1863.					-	1 0

Navigation and commerce of the United States with foreign countries-Continued.

-		VESSELS	ELS.				CARGOES	OES		
COUNTRY, CONSULATE, NAME OF CONSUL, AND		ENTERED.		CLEARED.		INWARD.			OUTWARD.	
CALL OF THE CARRY	No. of	Where from.	No. of Versels.	Where for.	No. of vessels.	Description.	Value.	No, of Yeasels.	Description.	Value.
CHINA.										
SHANGHAI.										
G. F. Seward.										_
Quarter ended Septem-	c c	Foothow	e -	Foothow	e -	Not reported	-	. —		_
ber 30, 1863-Cont'd.			-	Kanacawa	٦.	On .		و م		
		_	-	Nagaraki	· c	90			In port	
	C	Sun Francisco	?? ~	Kanagawa	N	op		 	op	
-			-	In port	_	do		_	Not stated	
	9	Hong Kong	≈ •	Hong Kong	G) G	op		<u>-</u>	_	_
			: -	Swatow	:- -	op		_		
			-	Foothow	-	do		_	4 In port	:
•		į	4	In port	₹ (p		_		_,
	100	Singapore	m r	op	m c	do		,	3do	
	•			Hankow	- 0	OP		_	op	
	-			In port	es	op.	_	_	4 Not stated	
	6	Puget's sound	~-	Hong Kong	~			~	9	
				I nochow		do		_	In port.	
	-	Calcutta		Hone Kone	٠.	00	-	 - :	Not attend	
	-	Newport	_	In port	~	0		. - .	In port	
	~	New York		Fouchow	_	op		~	-	
)(- 2	Kanagawa	- 6	op		۰.	2 Not stated	
	**	Khanchal	. 0	Nimmo	N C	4.5		٠.	-	
r	•		•	Hankow	~ -	90		_		_
				Nagnanki	-			~	In port.	
	-	F-runnan		In port.		9		- -	-	•
		Hoston Klasskins	-	In port				- 	In such	
	•		•							

,	-			-	İ		•	;		
Quarter ended Decem- ber 31, 1862.*	G1 67	In port	C1 C	Chefon	C) (Before reported		 	37.150 hundles nemer	2000 200
	_		•	Suca guar.	"	14,500 picu's bean cake, 3,311	\$63, 146 00		15,591 piculs sugar	101, 341 00
	cv	Newchwang	-	Fonchow	-	27.000 piculs bean cake	22, 250 00	1	Ballant	
	-	Chefoo		Shanghai		21.4% piculs bean cake	12, 863 00		10,095 piculs rugar	65, 617 00 21, 000 00
	н	In port		In port	-	11,548 piculs bean cake, 1,541 piculs peas.	13, 738 00		In port	
	6		6	•	6		128, 997 00	6		224, 958 00
Onarter and d March 31			6	Shanghai	6	Patronar arojan		0	Sugar and spudgies	95 OXO OX
1863.1	· 64	Shaughal	,,	Hong Kong		Beun cake and cotton	35,500 00		Bullast	
	c	Chefoo		Chetoo.		Bean cake and sundriesdo	16,000 00		Sugar and sundricedo	15,000 15,000 00 00
	_		-	In port.	-	do	24, 000 00		In port	
•	9		9		9		86, 500 00	_: º		122, 500 00
5		11	1	1	(22 800 - 11- 11	8 650 8	-		200 200
Jecs.: enged June 30,	7	Cheroo	:•	Shanghai		17.370 piculs bean cake	11,635,00	- 01	Sugar, ac	74, 330 UO
•	e)	Newchwang	-	Amoy	-	4,500 piculs bean cake	3, 375 00	-	Same as inward cargo	3, 375 00
-			O1 -	Shanghai	∾-	33.497 picula bean cake	25, 122 00 13, 675, 00	G) -	Sugar and sundries	65,340 90
-	_		-	Hong Kong.		15,530 picula bean cake	11, 712 00		Ballast	223 117
_	_		-	Tientsin	-	17,170 piculs bean cake	12, 677 00		Paper and sundries	18,000 00
	-	Shanghai	?? →	Hong Kong		1,473 bules cotton	36, 825 00	: - :	Ballast	
.•	13	<u> </u>	12	-	S		173, 639 00	22	- ' '	175, 645 00
Quarter ended Septem-	4	In port	CX	Chefoo				<u> </u>	Paper, sugar, flour, tobacco,	148, 208 00
ber 30, 1863.§			Cł -	Shanghal	• ¯, ~	Delote reported	00000	~	and sundries.	00 700
	- 63	Shanghai		Cheroodo	٦,-	Cotton and sundries.	31, 240 00		raper, sugar, &c.	12, 508 00 00
	ĸ	Chefoo	- 1	Hong Kong	~ =	dodo.	28, 210 21, 20 20, 20, 20, 20, 20, 20, 20, 20, 20, 20,		Bullast	
Dig		Cherry	r	Chefoo	r —	Bean cake and peas.	13, 142 00		Paper, sugar, and sundries	17, 456 00
itize	7	I'ut back	-	In port	-	Same cargo		<u>-</u>	In port	
ed b	13		13		13		202, 691 00	13		214, 856 00
			Ī	نو				Ī		

*Entered: 4 barka, 3 ships—7, and 2 in port. Cleared: 3 barka, 2 ships—5, and 4 in port. Aggregate tonnage entered, 3.193.

† Entered: 4 barka, and 2 in port. Cleared: 1 ship, 4 barks—5, and 4 in port. Aggregate tonnage entered, 5.587.

Entered: 2 ships, 9 barka, 1 schooner—12. Cleared: 7 barka, 1 schooner—8, and 4 in port. Aggregate tonnage entered, 5.587.

ŠEntered: 1 ship, 7 barka, 1 schooner—9, and 4 in port. Cleared: 3 ships, 4 barks, 1 schooner—8, and 5 in port. Aggregate tonnage entered, 4,714.

Navigation and commerce of the United States with foreign countries-Continued.

		Value.			74,921 66
	OUTWARD,	Description.	Whaling stores do Merchandise		Whaling stores 200 tons lumber and sundries Condemned Lacquer wave, ten, silk, rage 13,899 feet lumber In port
ES.		No. of vessels.	n - n et e		440- a a- a
CARGOES		Value.			00 000 000 00 000 000
	INWAND.	Description.	Whaling stores Werhandise		Whale oil and stores General earge, 90 tons Condamat and stores Coal and stores Coal and stores (coal and stores (coal and stores We bales cotton (coal and stores
		No. of vessels.			4
	CLEARED.	Where for.	Cruise Amoor river Shanghal		Whaling cruiso. Shanghal. Condemed. Shanghal. Shanghal. Bloug Kong.
VESSEL.S.		No. of versely.	8-86		*******
VESS	ENTERED.	Where from.	No report. Ilonoluli Cruise San Francisco Shanghai	No report	Whaling cruise San Francisco Condemned Shangtal Wrecked
		No. of vesaels.			72
	COUNTRY, CONSULATE, NAME OF CONSUL, AND	, C. C. C. C. C. C. C. C. C. C. C. C. C.	JAPAN. HAKODADL. E. E. Rice. lst and 2d quarters Quarter ended Juno 30, 1863.*		Ged by Google

			20	Shunghal.	4	not stateddodo		- g -		
			- 6	San Francisco	897	400 sheep. General cargo			general cargo. Not stated. 24 tons raw silks & straw goods.	5, 460 66
	61 27	Hong Kong		In port. Shanghal	เลย	Not stuted Control of the Control of Control		.a.:ĕ≅	In port do. General cargo. Ballant	
	4		7	In port						
OCA ISLANTIA BAT			8		: #		98	: <u>m</u>	9	5, 460 66
ilawalian izhanda. HiLo. T. Miller. Guarter ended December 31, 1802.§	⊢ 61	Teknlet	Ha	Honoluludo.		Lumber 2,865 bbls. while oil. 195 bbls. sprem oil. 33,329 lbs. whale bone.	3,000 00		Lumber Same ns inward cargo	4, 000 00 64, 022 46
2d. 3d. 4th quarters.	r	No report.	8	III_	n	1 11	67, 022 40	[m]	1 1,	68,022 40
						11_		I	_11	
HONOLULU. A. Caldwell.				:	,					
Quarter ended December 31, 1862	9	In port	- C1	Montevideo	- cı			다 63 보 8	Juward cargo	12, 324 98
			-	Cruise home	-			1,	1,417 gullons sperm and 75,250 gullons whale oil.	24, 616 97
				Condemned				 చబ	13,004 gallons whale oil and	17, 774 62
Digitiz	٥٠ 	San Francisco	C5	Shanghal	ప్	Cargo for China		2	Inward cargo, Hawaiian sugar and flour.	2, 570 60
par Entered and cleared: 1 ship, 5 b of 7 Entered: 1 steamer, 6 ships, 9 bu 7,203 68.95.	1 ship, ships,	5 barks, 3 brigs—9. Aggregate t 9 barks, 2 brigs, 1 schooner—19. s, 7 barks, 2 brigs, 1 schooner—16	Agg choone school		ed, 2,334. Seamer, 4 t. Clear	shipa, 8 barks, cd: 2 steamers,	aer—16, 1 wrecke 1, 2 brigs—10, 1 ro	d and	2 brigs, 1 schooner—16, 1 wrecked and 2 in port. Aggregate tonna 2 ships, 4 barks, 2 brigs—10, 1 sold, 1 wreck, and 6 in port. Aggreg	e tonnage entered, Aggregate tonnage
S Entered: 19 ships, 21	l ship, barks,	, 2 barks—3. Aggre 1 brig, 1 schooner—4	rgate tr 12, and	nnage entered, 1,179. 6 in port. Cleared: 1	17 shipa,	niered, 9.027 5:-85. § Entered and cleared: 1 ship, 2 barks	ed, 2 sold—42, and	16 in 1	port. Aggregate tonnage ente	red, 18,324.
le										

Navigation and commerce of the United States with foreign coun'ries-Continued.

		VESSELS.	ELS.				CARGOES.	OES.		
COUNTRY, CONSULATE, NAME OF CONSUL, AND DATE OF RETURNS.	1	ENTERED.		CLEARED.	<u> </u>	INWARD.			OUTWARD.	
	No. of vessels.	Where from.	No. of ressels.	Where for.	No. of versels.	Description.	Value.	No. of	Description.	Value.
HAWALIAN ISLANDS. HONOLULU.										
Quarter cuded December 31, 1862-Cont'd.	9	San Francisco	ဂ	San Francisco	e 	General cargo	\$63 , 366 36	n	2,982 gullons sperm and 19,691 gallons whale oil, 19,674 lbs.	\$66,046 33
			8	Hong Kong	C1	Cargo for Hong Kong and China		C1	bone & Hawaiian produce.	4, 971 78
•••••	Ct	Port Townsend	- 63	Sold	~ € ₹	General cargo	4,265 21 7,211 11	- 63	gus, and inward cargo. Sold Hawaiian sugar, molasses, and	1,804 28
	ຕ	Port Angelos	CS	Port Angelou	C1	do	4, 902 44	C\$	Coffice. Haw slign sugar, molasses, and	8,377 67
	7	Boston	H4 .	In portBoston		Lumber for Valparaiso	56, 179 43		coffee. In port. 3.051 gallons sperm, 87,069 guilons whale oil, 79,463 lbs.	95, 063 41
-		Micropola	-	In port		Ballast			bone. In port	
Digitize	- 00	Arctic ocean	0	San Francisco Cruise and home		Skins, furs, ivory, and bone 630 gallons sperm and 149,635 gallons whale eli, 57,000 lbs.	6, 210 30 75, 457 05		Dilliest and empty bottles G30 gallons sperm and 149 625 gallons whale oil, 12,000 lbs.	100 00 52, 957 05
d by			40	Whaling cruise	vc	Done. 11,025 gullons aperm and 207,585 gallons whale oil, 74,921 lbs.	111, 844 60	.	4,725 gallons sperm and 93,712 gallons whale oil, 8,500 lbs.	37, 600 47
- 100	±	Ochobk seu	9	Crube and home	•	5.607 gallons sperm and 297,655 gallons whale oil, 73,607 lbs.	134, 185 12	9	15,162 gallons sperm, 411,796 galls, whale oll, and 152,356	218,639 08
oole		-	C	3 Cruising grounds	E.	9.923 gallons sperm and 62.055 gallons whate oil, 18,386 lbs.	37, 501 43		3 300 gallons sperm and 46,635 gallons whate oil.	17, 560 13
			-	Condemned and	-	50,650 gallons while oil, 21,000	29, 053 50	-	Condemnet and sold	:
			-	Hold	-	97,563 gailons whale oil, 7,800	12, 444 53	~	Sold	:

	n	Labaina	C5	Cruising grounds.	G1	gallons whate oil, 23,000 lbs, bone. 20,475 gallons sperm and 31,500 gallons whate oil, 10,686 lbs.	33, 740 25	21	gallons whale oil, 23,000 lbs. bone. 20,475 galls, sperm and 31,500 gallons whale oil.	28, 397, 25
				In port	-	bone. 15,750 gallons whale oil, 5,000 lbs. bone.	7, 382, 50	-	In port.	
	\$	1	8		æ		691, 497 88	20		633, 125 09
Quarter ended March 31, 1863.*	9	In port	21 - -		و. ســہ ا	Refere renerted		G1	Whaling gear and stores Stores and trade	8, 867 14 1, 096 17
	00	San Francisco		New Bedford Howland's Isl'd San Francisco	- in	General merchandise	66, 556 83		Oil, bone, &c. Ballast Hawaiian produce	12, 914 39 87, 252 45
	ကလ	New Bedford	(c) (c) (d)	In port Ochotsk ses Victoria, V. I.	64 65 34	General merchandise Merchandise and whaling gear Lumber	19, 976 77 18, 819 65 5, 145, 39	· 01 C0	In port Whaling grar and oil Hawaiian produce	6,019 65
	4	Boston Hilo Coast Culfornia		In port. Ochotrk wea	~~ *	General merchandise Whaling craft and gear Whaling gear and oil	59, 196 20 42, 464 80		In port Whaling gear In port	
		Sea		do do do		Ballast Whaling craft and gear Whaling craft, sperm and whale	12, 003 51		op op	
	7	Labaina	-	ор	-	oil. Whaling craft, sperm and whale oil.	14, 960 92		op	
	8	1 11	8		83		239, 154 07	8		130, 551 89
Quarter ended June 30,	=	In port	-	Boston				-	Whale oil and Hawailan produce.	44, 962 15
				San Francisco	=======================================	Before reported			Whale oil and Hawaiian produce.	26, 708 48
Digitized by	7	San Francisco	8977	land. Ochotsk sea Arctic sea Shanghai				8975	Whaling craft and gear do do Inward cargo	
G			G 63 -	Hong Kong San Francisco In port	89 GY	Cargoes for China	43, 642 44	C1 C1	Inward cargo Hawaiian produce In port	48, 630 08
Entered: 6 ships, 13 barks, 5	barks, S barks, 1	2 harkentines, 2 schooners, 6 in port—29. 1 schooner, 1 brig—21, and 11 in port. Cit	oners,	6 in port—29. Clea 11 in port. Cleared	ared: : 14 s	 Cleared: 6 ships, 7 barks, 2 barkentines, 1 brig. 2 schooners, Cleared: 14 ships, 15 barks, 1 schooner, 1 brig.—31, and 1 in port. 	orig, 2 schooners, 31, and 1 in port	=	11 in port—39. Agg'te tonnage entered, 8,800. Aggregate tonnage entered, 11,007.	red, 8,800. 7.

Navigation and commerce of the United States with foreign countries-Continued.

NAME OF CONSULAND Cold Where from Cold Where for Cold Col			VESSELS.	ELS.				CARGOES.	OE8.		•
Awarte of Returns Column	COUNTRY, CONSULATE, NAME OF CONSUL, AND		ENTERED.		CLEARED.		INWARD.			OUTWARD.	!
ACACIDENT STANDS ACACIDENT S	Date of returys.	No. of vessels.	Where from.	No. of vessels.	Where for.	No. of vessels.	Description.	Value.		Description.	Value.
Continued Hills Continued Hills Continued Hills Hills Continued Hills Hill	IIAWAIIAN ISLANDS.					_					
Care Continued 1 Inhorations 1 Octooles See 1 Sperm and whale cell 4 50 15 15 15 15 15 15 15	HONOLULU. A. Caldwell.										
Parific Allenins New Bedford 2 Aretic Sea. 1 Achieval 1 Aretic Sea.	Quarter ended June 30, 1863—Continued.		Lahains		Ochotsk Seado		Sperm and whale oildodo	4,075 33 2,154 60		Inward cargodo	2, 073 SB
Poecific Jalanda Kingg's Mil Jal'd Builtent Runke oil Whale oil Wh		3 0	New Bedford	به به	Arctic Sea.	- ₩	Sperm and whale oil. &c.	9, 196	10 10	Inward cargo. &c.	9, 196 11 7, 596 68
1 Shanghal 1 Cargo for China 1 Cargo for China 1 Inwarian produce 25, 518 2 San Francisco 2 Cargo for China 1 Inwarian produce 25, 518 3 Teckalet & Vic. 2 Lumber and general mase 9,433 G7 1 Hawalian produce 25, 507 4 San Francisco 3 San Francisco 3 San Francisco 3 San Francisco 3 San Francisco 3 San Francisco 4 San Francisco 4 San Francisco 5 San Francisco 5 San Francisco 5 San Francisco 5 San Francisco 5 San Francisco 5 San Francisco 5 San Francisco 5 San Francisco 5 San Francisco 5 San Francisco 6 San Francisco 6 San Francisco 7 San Francis			Pacific Islands		King's Mill Isl'd		Ballast Whale oil	<u>:</u>		Hawalian produce Whale oil, whaling gear	4,4 88.5 88.5 88.5 88.5 88.5 88.5 88.5 88.
1 1 1 1 2 2 2 2 2 3 3 3 3 3		N	ron Valkator	٠.	Shanghai.		Cargo for China	1, 924 11		Inward cargo	10 \$10 to
Teckalet		18		18	•	8		127	18	1	1 1 1 1 1 1
1 In port. 1 San Francisco 1 Before reported 9,433 67 1 Hawalian produce 27,184 2 Teckalet & Vic. 2 Lumber and general maje 9,433 67 1 Hawalian produce 25,007 3 San Francisco 3 San Francisco 3 Gargo for China. 40 32,010 87 3 Hawalian produce and inward 14,830 1 Hampton Roads 1 Dailast 1 Cargo for China 42,634 67 1 Hawalian produce and inward 320 1 Rosion 1 Rominal Roads 1 Cargo for China 43,634 62 1 Hawalian produce and inward 320 1 Rosion 1 Victoria & Teck. 1 Cargo for China 44,634 62 1 Hawalian produce 3 T83 1 King's Mill Isid 1 Nort. 1 Hallast 1 Wallast 1 Hawalian produce	•	5		3		3		100, 451 39	į		116, 131 34
	Quarter ended Septem- ber 30, 1863.*	13	In port. Teekalet		San Francisco Trekalet & Vic-		Before reported			Hawailan producedo.	27, 184 75 25, 037 08
9 San Francisco 3 Sinz Francisco 3 Gargo for China 14,850 1 1 1 1 1 1 1 1 1	Digitiz		 !	-	Kamerbatka	-	op			Ballast	12, 827 (8)
Humpton Roads Dallast Humpton Roads Dallast Humilian produce and inward curgo. Humilian produce and inward cargo Inward cargo	ed b	o	San Francisco	n n	San Francisco	n n	Cargo for China	:	 	Mawallan produce and laward	74, 680 14, 850 80 80
Shanghal Cargo for China Inward cargo Inward cargo Inward cargo Inward cargo Inward cargo Inward cargo Inport Inport Inport Inport Inport Inport Inport Inport Inport Inport Inport Inport Inport Inport Inport Inport Inport Inport Inport Inmark	_v G			-	Hampton Roads	-	Ballast	:	-	curgo. Hawaiinn produce and inward	220 00
Boston 1 do					Shangbal	_	Cargo for China	<u>:</u>		Inward cargo	
1 King's Mil Isl'd I In port I 20,775 gallons whale and 4,725 18,219 00 1 Invaril cargo	og!		Boston Port		do Victoria & Teek		do do Lamber	1.5.5 1.5.5 1.2.5 1.2.5		Havallan preduce	20.000
1 Comes Chill 1 20,773 gellons whale and 4,735 18, 219 00 1 luvaril cargo	le	_	King's Mill Isl'd	-	alet. In poet	-	Nather		_	In nort	2
			Ocholsk Bun	_	Court Chill	-	26,775 gallons whale and 4.735	18,219 00	-	laward cargo	18, 219 00

	18	18	18	1 11 -	221, 524 00		191, 084-34
Lahaira. Samuel Long.							
Quarter ended December 31, 1862.	9	Bonin Islands 1 Arctic Ocean 1 Ochotsk 5	Cruise 1 Honolulu 1	630 barrels sperm oil	20, 475 00 11, 850 00 69, 878 25	1 650 bbls. sperm oil. 1 105 bbls. sperm and 550 bbls. whate oil. 5 450 bbls. sperm and 20 050 bbls. whate oil, 8,000 lbs.	20, 475 00 8, 380 57 73, 462 50
		Hilo 1 Honolulu 1	Honolulu and 1 cruise, Honolulu	90 bbls. sperm and 1,300 bbls. whale oil, 9,000 lbs. bone. E0 bbls. sperm and 1,200 bbls. whale oil. 50 bbls. sperm and 1,000 bbls. whale oil.	19, 324 35 14, 011 20 11, 188 25	bone. 1 50 blik whale oil	9, 279 75 14, 011 20 11, 158 25
	2	10	10		146, 767 00	10	136, 804 27
Quarter ended March 31. 1863.;		Honolulu	San Francisco 1 Cruisco 1 Cruisco 1	Bailast. 75 bbls. sperm and 200 barrels whate oil, 1,200 lbs. bonc. 50 bbls. sperm and 1,400 bbls. whate oil.	4,642.87	1 448 bbls, sweet potatoes 1 Same as inward cargo 1dodo	616 73 4, 642 87 14, 600 23
· ::'	8	3	8		19, 243 12	3	19, 859 85
Quarter ended June 30, 1863. §	ର ର	Edgartown 1 New Bedford 1	Cruise 1 Cruise 1 Arctic 1	60 bbls, sperm oil 120 bbls, sperm oil 100 bbls, sperm oil	1, 719 90 3, 439 80 2, 665 50	Same as inward cargo	1, 719 90 3, 439 80 2, 866 50
Die	+	4	4		8,026.20	T	8, 026 20
Luarter ended Beptem-	1	Puget's Sound	Honolulu1	Lumber	1,416 45	1 Ballast	
*Entered and eleared: *Entered and eleared: *Entered and eleared: *Entered and eleared: *Entered and eleared:	arks, 2 sleared sleared sleared	rigs, 5 ships—17, and 6 burks, 4 ships—10. 1 schooner, 2 ships—1 ship, 3 barks—1. 1 brig. Tonnage, 19	2 80 -	Cleared: 8 barks, 1 brig, 4 ships, 1 class not given—14, and 4 in port. Aggregate tounage entered, 8,720 at tounage entered, 3,380. Ato tounage entered, 724. ionnago entered, 1,540.	14, and 4 in port	. Aggregato tonnage entered, 8,720	

Navigation and commerce of the United States with foreign countries-Continued.

		VESSELS	ELS.				CARGOES	ES.		
COUNTRY, CONSULATE, NAME OF CONSUL, AND DATE OF BETTIERS.		ENTERED.		CLEARED.		INWARD.			OUTWARD.	
	No. of verkels.	Where from.	No. of Versels.	Where for.	No. of	Description.	Value.	No. of vessels.	Description.	Value.
NAVIGATORS, OR PRIENDLY ISLANDS.										
APIA, (UPOLU.) E. W. Gardner.										
Quarter ended Decem- ber 31, 1863.*		Tabiti Not stuted	~~	Sydney		General cargo	\$30,000 00		General cargo	\$2,500 00
	G1		2		C.		30, 000 00	CI		2, 500 00
2d, 3d, and 4th quarters		No reports								
DOMINICAN REPUB-					_	_				
BT. DOMINGO CITY. W. G. W. Jaeser.		-				-				_
lat quarterQuarter ended Murch 31,	*	No report	+	New York	7	4 Asserted provisions.	17, 800 00	*	Wood, &c.	12, 200 00
1861.t Quarter ended June 30,	- i	New York	-	1 New York	-	1 Provisions	3,000 00	-	Woods, &c	2, 500 00
Quarter ended Sci tem- ber 30, 1863. §	-	Boston	-	1 Bonton	-'	1 Provisions	7,000 00	-	Woods, &c	3, 707 00
HAYTI										
CAPE HAYTIEN. A. Folsom							-	_		
Quarter unded Decem- ber 31, 1662	=	Boston	=	11 Boston	=	Provisions	199, 357 52	.	HD tons logwood and coffee	52, 804 00
	= [= [· : :	= :		199, 357, 59	= :	•	72, FRM 00

	20 7	Beton Mulgrave	e dodo.	do. do. In port.	. 20 4	Provisions. Provisions	128, 192, 22 49, 231, 91	- 7. 27 St	112 tens logwood, 1.067 tens logwood, coffee, &c. 120 tens logwood, coffee, &c. In port	79, 319 00 516, 761 00 46, 335 00
	=		<u> </u>	<u></u> !	=		177,484 13] <u>=</u>	Haytien currency 884,312,151'. S. currency.	1. 0943, 058- 00
Quarter ended June 30, '1863.**	6172 19	2 In port	2 Boston 7 In Port 60 6			Before reported Description not given Coal for U. S. government		015	289 tons logwood. FUZ tons logwood and coffee. In port. do.	10, 316 00 180, 474 00
	91		16	1 !!	16	U. S. currency	130, 111 00	10	Haytien currency \$17,663.00 U.S. currency.	220, 790, 03
Quarter ended Septem-		In port	7 Not stated	ted	1-	7 Before reported			972 tons logwood and coffee Ballast	462, 614 27
	t-	Boston	7 Boston	:	<u>-</u>	Provisions	90, 974 91	~		130, 278 21
		New York Kennebunk Not stated	1 Turk's Island 1 Ansgua	Turk's Island Ansgua		505 tons coal Lumber 550 tons coal	2, 500 00		do. In port	
	17	l_	17	1	2		93, 474 91 1	: :	1 1	599, 892, 48
GONAIVES. A. Hilchenback.										
Quarter ended December 31, 1862.;		In port	Boston	Bostondo		Defore reported Provisions	9, 958 07	823	87 tons cotton, dyewoods, hides 133 do.	24, 000 66, 520 98, 370 90 90
	- ئ	New York.	1 In port 1 New York. 2 In port	In port New York	65	do.	12,025 48 8,683 10 19,759 84		In port	19, 715 87
Digi	-		7	<u> </u>	r	<u> </u>	64, 301 45	~	Haytien currency	138, 605 87
* Entered : 2 schooners. † Entered and cleared : 2 Entered and cleared : 1 Entered : 5 brigs, 6 schoolers. † Entered : 2 brigs, 6 schoolers. † Entered : 2 brigs, 6 schoolers. † Entered : 3 schooners.	2 school of clean and clean and clean and clean 5 brigs, 5 brigs, 2 brigs, 4 school 3 school	* Entered : 2 schooners. Cleared : 1 schooner, and 1 in port. Aggregate tonnage of Entered, 692. † Entered and cleared : 2 brigs and 2 schooners. Aggregate tonnage entered, 692. § Entered and cleared : 1 schooner. Tonnage 136. Entered : 5 brigs, 6 schooners.—It cleared : 1 brigs, 4 schooners—It and 4 in port. Cleared : 5 brigs, 6 schooners—It and 5 in port. Cleared : 6 brigs is brigs of schooners. It and 2 in port. Cleared : 6 brigs is brigs of schooners. It Entered : 4 schooners, 3 brigs. 3 brigs.—10, and 7 in port. Cleared : 5 brigs. 1 brigs. 3 brigs—6, and 1 in port. Cleared : 2 brigs.	ooner, and 1 in ooners. Agginger, 136, and 2 in close and 2.14, and 2 in in port. Cit in port. Cit	# # E P	regnt interest intere	cutered, 136. red : 1 schooner. ort. 4 sgregate to 6 schooners, 3 cli. s. 3 brige—16. and s. 4 schooners—4, and 3 in port.	Tonnage, 128. Inuage entered, 2,040. 10s not given, and 2 in port. Aggregate formage entered, 16, and 1 in port. Aggregate formage, 16, and 1 in port. Aggregate formage. Aggregate tonnage.		Aggregato tonnage entered, 1,784, te entured, 3,294. etonnage, 1,380. 826 84.95.	

Navigation and commerce of the United States with foreign countries—Continued.

		VES	VESSELS.				CARGUES	ES.		
COUNTRY CONSULATE, NAME OF CONSUL, AND DATE OF BETTIENS		ENTERED.		CLEARED.	<u> </u>	INWARD.			OUTWARD.	
	No. of verhely.	Where from.	No. of vessels.	Where for.	No. of vebbela.	Description.	Value.	No. of Verrela.	Description.	Value.
HAYTI. GONAIVES. A. Hüchenbach.		1.	-	E S						
1863.*		Boston		New York Boston New York In port		Before reported Provisions do.	\$10,949 31 8,668 49 9,68 00	6644	366 tons cotton, logwood, &c. 350 tons cotton, logwood, &c. 102 tons logwood, honcy, wax. In port.	\$153, 213 06 341, 250 95 24, 032 00
	œ		80		8	1 6	59, 255 80	œ		518, 496 01
Quarter ended June 30, 1963.†	~ to c₁	In port	→ 55 63	New York Boston New York	1 2	1 Before reported 5 Provisions	58, 462 19	2	Logwood, cotton, coffee	222, 079 46
	9		9		°	· -	58, 468 19	9	Haytien currency	232, 079 46
Quarter ended Septem- ber 30, 1863.;		Boston		L Boston		Provisions	10, 658 40	-	100 tons logwood and cotton Hayticu currency.	172, 670 00
JACMEI. C. Moravia.		:		:						
Quarter ended Decem-	•	New York	e	New York	· ·		:	er (131, 000 4
	v a	Boston	10101 →	Boston New York In port		66 64 64 64 64 64 64 64 64 64 64 64 64 6		N C3 26	142,000 Dr. logwood 150 brgs coffee, 339,750 logwood.	· ·
	-							-	In port	
		:	- .		a .			= !		11 1 021 70

			1 Boston	:	do.			Coffice.	פב' איזו בפ	
	ري 	New York	3 New York	3	Provisions	35, 386 90	· "	logwood. 647 bags coffee, 374,000 lbs.	257, 250 25 187, 887 39	
	C1	Boston	2 In port	877	op op	24, 049 65 6, 330 85 10, 436 79	61.	logwood, 14 bales cotton. In port. Soo bags coffee, 103,000 lbs. logwood.	117, 345 60	
	2	<u> </u>		: 유	1	76, 204 19	2	' '	651, 455 07	
Quarter ended June 30, 1863.¶	€1 💠	In port	New York	61-	Before reported	9, 493 30	63 -	300,000 lbs. logwood	27, 170 47 43, 951 69	
			Cuba. New York via		იტ	16, 097 20 9, 890 81		wood. Ballast 630 bags coffee, 17,000 lbs.	140, 603 79	
	 	Bowton	1 In port	- 64	op	8, 112 44 17, 492 21	-61	logwood. In port 130 bags coffee, 120,000 lbs.	37, 645 26	
			1 In port	<u>:</u> -	ор	7, 669 33	-	logwood. In port		
	6		6	6		68, 755 29	6		249, 371 21	IAI
Quarter ended Septem- ber 30, 1863.**		In port	1 Boston	CI	Before reported			99 bags coffee, 45,000 lbs, log-	23, 704 86	11.
	c+ 	New York	New York		Provisions	12, 608 34 14, 728 50		Ballast Inward cargo 150,000 lbs. logwood	12, 608 34 14, 156 28	
	7		4	-		27, 336 84	7	.111	50, 469 48	
PORT AU PRINCE.										
H. Conard.				-				-		
Quarter ended December 31, 1862.th	*	Boston	3 Boston	e -	Provisions do	12, 779 83	e -	100,000 lbs. logwood. 2,700 lbs. fogwood, 2,700 lbs. fogwood, 2,700 lbs. fog lbs. fog lbs.	58, 356 41 11, 049 43	
* Entered: 3 brigs. 3st f Entered: 2 brigs. 3st f Entered: 3 rethonore; f Entered: 7 schooner; f Entered: 5 schooner; f Entered: 5 schooner; * Entered: 3 barks. 5	3 brigs. 2 brigs. 3d clear 7 school 5 school 2 school 3 barks		76 -	and 4 and 4 and 2 in portion portion oners, 2 gregate		1. Aggregate tonnage entered, 741 4-3 ate tonnage entered, GSS 54-95. nage, 1,325-23-95. t. Aggregatetonnage entered, 1,276 4- 53-95.	stered, 54-95.	741 4-95. ,276 44-95.	·	001

Navigation and commerce of the United States with foreign countries-Continued.

•	_	VES	VESSELS.				CARGOES	ES.		
COUNTRY, CONSULATE, NAME OF CONSUL, AND		ENTERED.		CLEARED.		INWARD.	i 	 	OUTWARD.	1
	No. of	Where from.	No. of vessels.	Where for.	No. of veasels.	Description.	Value.	No. of verhels.	Description,	Value.
HAYTI.						-				
PORT AU PRINCE. H. Conard.										
Quarter ended Decem-	m	New York	-	Miragoune	-	Provisions		-	10,850 lbs. logwood, 36,497	\$68, 962 51
ber 31, 1863—Cont'd.			-	Port de Paix		do			lbs. coffee. 131,225 lbs. coffee, 4,046 lbs. cotton, 40,000 lbs. logwood.	264, 329 05
	7	Philadelphia		In port		op			In port	8, 042, 40
	-	Bangor	-	St. Marc	~	Lumber			123,900 lbs. logwood, 2,448	88 89 88 88 88
	-	Machias	1	1 Miragoane	-	ор	\$1,807 31		10st cotton. 80,000 lbs. logwood	7,416 25
	10		9		92	1 11	14, 587 14	2	Haylien currency. United States currency.	440, 825 04 35, 226 04
p partier ended March 31, 1863.	က	New York	21	Nt. Marc	31	Provisions, &cdo	9, 306 50 40, 302 36	 € }	33,000 lbs. logwood	3, 150 34
C	30	Borton	25 EN 25	Boston	62 54 54		27, 484 87 27, 238 00 24, 741 16	es 21 − 1	the, old rage and cotton 705,650 the, logwood 115,000 the logwood 40,000 the logwood	34,030 73 9,908 16 3,391 72
ogle	-	Paladelphia		In port		սի	P, 206 02 15, 030 P0		Ballant 10. port 192.000 lbs. logwood, 4,075 lbs. coffee, 2 402 lbs. coften, 1,382 lbs. honey, 74 barrels old glass.	36, 597-40
	÷:		ļ ²²	:	프	United Minter cuffency	152,300.91	=	•	127, 186 84

	-	New York	_	Miragonne	1do	11, 947 00	1 20,000 lbs. logwood	logwood	1, 719 95
	-		7	I. II.	4 United States currency	57, 645 96	4 Hayti	Haytien currency	11, 728 95
Quarter ended September 30, 1863.	ກ	Boston		Inagua Miragosae	1 Provisions	11, 530 00	1 - 50,000 lbs. 1 - 40 000 lbs.	50,000 lbs. logwood	4, 131 75 3, 224 13
•	- 33	New York	1	New York St. Marc.	1 130,928 feet lumber	15, 62, 63, 63, 63, 63, 63, 63, 63, 63, 63, 63	1 160,000 lbs. logwood 1 100,000 lbs. logwood	160.000 lbs. logwood 100.000 lbs. logwood 40.000 lbs. logwood	11,433 50 6,910 10 57 10 10
	7	Muchins		In port	1 102, 179 feet lumber	1, 447 87	1 In port.		
	-		2	_ 	7 United States currency	54, 913 32	7 Hayti	Haytlen currency	22, 727 29
ST. MARC.		<u> </u>					-		
F. A. Rethan.	. 2	Port an Prince		Falmouth	1 Bullast		1 Coffee.		19, 916 96
September 3), 1663 6	-		200	New York			5 Cuffee, lo	Cuffee, logwood, and cotton	80, 756 12 61, 545 16
		Gonives		do			1 1 3 9	op	1, 873 16 3, 728 00
-		New York		New York			1 Logwood	Logwood	1, 600 1,
-		Bungor		New York	1 Lumber		1 Logwood	Logwood and yellowwood	1, 517 68
•	51		2		19		19		175, 760 64
MEXICO.		<u>"</u>					. – –		
ACAPULCO.							_		
L. S. Ely.	-	-			-				
Quarter ended December 31, 1802.		No report.		<u>:</u> .II					
Quarter ended March 31,	6	Panama	6	San Francisco	9 Passengers				
1863.	3	Sun Francisco	- 00 0	Acaptico Panaina	B Pussengers	2, 5/2 00	99.	op	
* Ertered: 5 schooners. 5 brigs	. 5 bri		eared;	4 schooners, 5 brigs,	. 2 barks-12. Cleard: 4 schooners, 5 brigs, 2 barks-11, and 1 in port. Aggregate tonnage entered, 2,157 11-95	e tonnage entered	2,157 11-95.		

- Entervis 3 sensoners, 2 cress, 2 contract; a teatoners, 3 origis, 2 outs.—1, and 1 in port. Aggregate tonage enteriol, 3, 157 11-39.

Finit rad; 1 birg, 2 schooners.—4. Cleared: 1 bark, 1 brig, 1 schooners., 1 brig., 3 and 1 in port. Aggregate toninage, 663 71-35.

Finit and 2 birgs, 4 chicocers, 1 birk.—7. Cleared: 2 brigs, 2 schooners., 1 birk.—6, and 1 in port. Aggregate toninage cutered, 1,192 90-35.

Finitered and cut art of 3 birks, 4 brigs, 12 schooners.—19, Aggregate toninage entered, 3 contract, 3 birth and 2 birth an

Navigation and commerce of the United States with foreign countries.—Continued.

		VESSELS	ELS.				CARGOES	OES.		
COUNTRY, CONSULATE, NAME OF CONSUL, AND		ENTENED.		CLEARED.		INWARD.			OUTWARD.	
DAIR OF ALL DANS.	No. oZ	Where from.	No. of versels.	Where for.	Xo. of vessels.	Description.	Value.	No. of vessels.	Description.	Value.
MEXICO. ACAPULCO. L. S. Ely.	-	on T	-	an Vran	-	Graenies				
1863—Continued	l.	New York	*			6,294 tons coal.	\$29, 461 00		Ballast	
	ន		£5		ន		32, 233 00	8		
Quarter ended June 30, 1863.*	G -	San Francisco	60 –	Panama	∞	Passengers do		ლ ა	Cotton and bidesBallast	\$Ge, 200 GB
	ි 	Panama	3	San Francisco	a			e .	Cotton, cochineal, ox and gont sking.	62, 644 80
	ç•	New York		In port Callao		Conl Conl Passengern		9 	Ballast In port Bullast	
	 		6		1	_'_		[130 845 48
	- 11		- 1					H		alo box
Quarter ended Beptem- ber 30, 1863.†	- et e	In port.	-01	San Francisco	c₹	Before reported		-		
		San Francisco	. ca	Panania	2 2 -	no do Merchandise	10.000.00	 	Ballast	
,		Montevilleo		Calino		Conl			In port	
9(B	•	દ		ន		10,000 00	8		
LA PAZ. F. B. Finer.]		į	-	1	!		Į		
Suntier enifed Decem-		No report			:		•			:

1				R	Carmen island	*			7	3815	
7		۳		8		99		***************************************	9		8, 500 00
o R≠ 1	Quarter ended June 30,	-6	Acapulco		San Francisco Guaymas and		Ballast 60 tons miscellaneous	19, 000 00	11	Ballast 15 tons minerals	1,500 00
Doc	Doc.		•		Maratlan and San Francisco.		Dry goods and groceries	***************************************		200 tons salt	1,000 00
41		1	-	1		1		19, 000 00	-		3, 500 00
	Quarter ended Septem.	•	San Francisco	-	Gulf ports, Mex-	-	80 tons mining machinery and	8, 600 00	1	Passengers and silver ore	
-55	Der 30, 1963.			-	La Pas and Car-	-	nerchandise. 100 tons mining machinery and	10,000 00	1	орор.	
				R	La Pas and other	C1	merchandise. 150 tons mining machinery and	16, 500 00	CE	dodo	
			_	-	Colorado river and	H	merchandise.	4, 700 00	1		
				-	San Francisco. La Pas and Ma- satian.	-	dise. 60 tons miscellaneous merchan- dise and lumber.	2,000 00	-		
		9	!	9	•	9		46, 800 00	9		
	MANZANILLO.		!!								
•	J. Xentus. Quarter ended Decem- ber 31, 1862.		No report.						1		
•	Quarter ended March 31, 1863.¶	•	San Francisco	m	Panama	n	81 tons assorted and miscella- neous merchandise.	21, 300 00	69	4 tons indigo and coffee	4, 500 00 940, 000 00
	•		2 - ···	æ	Acapulco	e	80 tons miscellandous merchan-	10, 071 00	CH	17 tons indigo and allver	75, 000 00
Di		cı	Pansma	-01	Magatlan	-0	due. 10 tons vegetables and vines 86 tons assorted merchandise	1,200 00	01	54 tons gilver and coln	327, 000 00
gitize		8		80		80		74, 071 00	00		1, 346, 500 00
d by GO	* Entered: 19 steamers, 9 † Entered: 19 steamers, 3 † Entered and cleared: 1 † Entered and cleared: 2 † Entered and cleared: 2	~~	ships—21. Cleared: 19 steamers, 1 sh ships—22, and 1 in port. Cleared: 19 shehoner, 3 steamers, 1 ship, 1 bark—6. barks, 1 ship, 1 steamer—4. Aggregate tteamers, 1 bark, 1 briz. 1 schooner—6.	ort. Osto	Cleared: 19 steamers, 1 ship—20, and 1 in port. and 1 in port. Cleared: 19 steamers, 2 ships, 1 set steamers, 1 ship, 1 bark—6. Aggregate tonnage at senanci—4. Aggregate tonnage entered, 2,0 shik, 1 briz. 1 schoonst—6. Aggregate tonnage entered.	s, 2 sh egate t pe ente	teamers, 1 ship—20, and 1 in port. Aggregate tonnage entered, 39,379. Cleaned: 19 steamers, 2 ships, 1 schooner—22, and 1 in port. Aggregate pp. 1 bark—6. Aggregate tonnage entered, 4, 101 19-95. *Aggregate tonnage entered, 3,001 59-56. schooner—6. Aggregate tonnage entered, 3,001 59-56.	ed, 39,379. Aggregate tonnage entered, 41,476.	8	ntered, 41,476.	
0	TEntered and cleared: 5		steamers, 3 schooners-8.		8	ontere	od, 11, 882.				

Navigation and commerce of the United States with foreign countries-Continued.

		VESSELS	ELS.				CARGOES	ES.		
COUNTRY, CONSULATE, NAME OF CONSUL, AND		ENTERED.		CLEARED.		IKWARD.			OUTWARD.	
DATE OF RETURNS.	No. of vessels.	Where from.	No. of vensels.	Where for.	No. of Vessels.	Description.	Value.	No. of vessels.	Description.	Value.
MEXICO. MARZARILLO. J. Xantua. Quarter ended June 30, 1863.	6	San Francisco		San Francisco In port London Panama		Ballast do do 60 60 60 60 60 60 60 60 60 60 60 60 60	\$27,000 00		Ballast In port Ballast 33 tons ladigo and coln	<u> </u>
	6	Panams	г	San Francisco	e	364 tons assorted merchandise	204, 000 00	က	19 tons over and coin. 14 tons bides and coin	134,000
	8	Maxatlan	-	Acapulco		Ballast 102 tons assorted merchandise	48,000 00		Pallast Ballast 46 tons hides and honey	<u> </u>
Quarter ended Septem- ber 30, 1863.	<u> </u>	No report	JJ : N				:		<u>.</u>	
MAZATLAN. R. L. Robertson. R. L. Robertson. ber 31, 1862.	e	San Francisco Guaymas	8	La Paz Guaymas San Francisco do	8777	500 tons general merchandise 150 do do Ballast	40, 000 00 20, 000 00	6	400 tons general merchandise. Bullion Botele	75,000 00
yG(8		2		2		60,000 00	8		76, 000 00
Oguarier ended March 31,	60	San Francisco	OF 04 CS	La Pas. Routh	a-		40,000 00	′	150 tons general merchandise. General merchandise. Passengers	<u> </u>
-	.	La l'as		Ports in the Gulf	a a	490 tons general merchandise Bullant 300 tons general merchandise	54, 100 00 46, 600 00		20 tons general merchandise. General merchandise. do do 175 tons general merchandise	3, 000 00

	23		13		13		140, 700 00	13		6, 300 00	
Quarter ended June 30,	n	Guaymas	01	San Francisco		General merchandise		CN .	Not stated		
			-	Not stated		op		7.	op		
	- 9	Acapulco		Guaymas	-	General merchandise			General merchandise		
			C5 -	Not stated	01 -	dodo		C1 -	Not stated		
	1	- Online	-		1	- Lange - Lang		-			
	_· =		=		11			=			
Quarter ended Septem.	C1	Manzanillo	٦.	Guaymas	7.	General merchandise		٦,	General merchandise		
Der Jo, 1500.	G) v	Guaymas	- GR -	San Francisco	- 61 -	General merchandise and ballast.		- 61 -	Specie	144,329 00	
	-	San Francisco	- C1	Acapulco Guaymas	→ 0%	140 tons general merchandise	25, 000 00	- CR	305do.	30, 0 0	
				La PazBella Vista		· ·			150doBallact		
	١	10	10		l°	•	00 000	ľ		000 000 731	М
	,		0		١,	11	4.4, 000 to	۱		3	E/A
MINATITLAM.		_									LIC
R. C. M. Hoyt.		-									U.
Quarter ended Decem-		No report						-			
Der 31, 1862.			$\ $								
Quarter ended March 31,	*	Vera Cruz	æ	New York	7	Ballast		G\$	444 tons mahogany, indigo,	37, 783 96	
1000					7	50 tons assorted cargo	2, 500 00		mace		
				Boston		Specie	3, 200 00		243 tons mahogany and hides	4, 366 90	
	٦,	New York		New York	٠,	150 tons assorted cargo.	9, 200 00		140 tons mahogany and fustic.	3, 196 00	
	- -	Mouth of river		Havana		Ballast			Not stated.		
Dig	~		10		1		14,900 00	-		45, 356 86	
jitiz		<u>.11.</u>		щ.				Ī	•		
* Entered: 2 schooners, 1 ship, 7 stered * The tered *	1 park,	7 steamers, 1 brig—11. 2 steamers, 2 schooners	11. (Cleared: 2 schooner: 5. Aggregate tonns	s, 1 sh	Cleared: 2 schooners, 1 ship, 6 steamers, 1 brig.—10, and 1 in port. Aggregate tonnage entered, 13,629.—5. Aggregate tonnage entered, 2,595.	ı port. Aggregi	ate ton	nage entered, 13,829.		
Entered and cleared: 6 steamers, 2 corvette	6 steam 2 corv	ers, 4 schooners, 2 settes, 3 schooners,	hips, 1	i, 4 schooners, 2 ships, 1 bark—13. Aggregate tonnage entered, es, 3 schooners, 1 bark, 1 brig—11. Cleared: 4 steamers, 1	rate to	Aggregate tonnage entered, 8,334 93-95. 1. Cleared: 4 steamers, 1 schooner, 1 bark, 2 corvettes—8, and 3 not stated.	2 corvettes—8,	Bud	not stated. Aggregate tonnage entered,	age entered,	
Luz 94-93.	samers,		ette, 1	bark, 1 ship-9.	Cleare	schooner, I corvette, I bark, I ship-9. Cleared: I brig, 4 steamers, I corvette, I bark, I ship-8, and I in pork	, 1 beark, 1 ship	Í	nd l in port. Aggregate tonnage entered,		0
6,802 9-95.	- C - Ed		,	Cleared . 1 hear 9 hairs 9 sekons	6	n ni bus A. wamasa samondes	A				U

4,629 94-95.
| Entered: 1 brig. 4 steamers, 1 schooner, 1 corvette, 1 bark, 1 ship-9. Cleared: 1 brig. 4 steamers, 1 corvette, 1 bark, 1 ship-9. Cleared: 1 brig. 4 steamers, 2 brigs. 9-95.
| Entered: 1 bark, 3 brigs. 2 schooners, 1 steamer-7. Cleared: 1 bark, 2 brigs. 2 schooners, 1 steamer-6, and 1 in port. Aggregate tonnage entered, 1,394 31-95.

Navigation and commerce of the United States with foreign countries—Continued.

1 Sesta Comapaed
16 16 18 18 18 18 18 18 18 18 18 18 18 18 18

Navigation and commerce of the United States with foreign countries-Continued.

		VESSELS	zč.				CARGOES	m².	•	
COUNTRY, CONSULATE, NAME OF CONSUL, AND		ENTERED.		CLEARED.		INWARD.			OUTWARD.	
DATE OF RETURNS.	No. of vessels.	Where from,	No. of	Where for.	No. of vessels.	Description.	Value.	No. of vessels.	Description.	Value.
MEXICO. VERA CRUZ. C. M. Proper.										
Quarter ended December 31, 1862—Conf'd.	11	New York	80 rd r	In port	00			80 mm	In port	
	64	New Orleans		Minatitian New Orleans	1				op op	
		Laguna		Laguna.		00			In port. Ballaut	
	~ 8	Alvarado. Havana	61	New Orleans In port	- 01			1 – 61	do In port	
	8		3		8			#		
M. D. L. Lens.										
Quartor ended March 31.	2	In port.	n at c	New York Alvarado Wrecked				8 -	Ballast	
zed by			***	Tuspan New Orleans		Delore reported		× 01	W rocked	00 000 000
	=	New York		Key West	_,			-	Ballast	
0			37 34	Minetitlan	34 64	Wagons, oats, &c., for the French Oats and barley for the French		CO1 CO	op	
		•	~*	Tuepen	~ 6				Merchandise for Mexico.	
510		-	-	New York	•			» ~	Ballaut	:
>	6	Haves	~	In part.	co			œ-	In port	
			.	In port.	-			- a	In port	
			-	walk:	_			-	Ballast	_

		Portland		New Orleans In port.	'	Assorted cargo and passengers. Lumber for railroad		8	In port	
	8	-	ន		8			8		36,000 00
Quarter ended June 30, 1863.†	10	In port	~ es	Key West	- 64	Before reporteddo		-61	Ballast	
				Tabasco					op	
	- 10 1	Martinique	- 10	Minatitlan New York	- 10 C	::		- 10 0	op	
		New Original	N 1	Sissal	» , ,			× ~ .	op	
				Key West		op op			op op	
	⊢ 64	Nantilu New York		Wilmington		Salt Assorted cargo			đo	
				In port	.	7,000 railrund sleepers	\$14,000 00	, , ,		
		Montevideo		9		180 mules	16, 200 00		op	
	ā		128		2		30, 200 00	21		
		<u> </u>								
A. S. Calderen.										
Quarter ended Septem-		Boston		Vera Cruz	~ •			H 6	Ballast	
	N C8	New Orleans	P 09	op	N C1			9 C9	op	
	180		3					3		
HONDURAS.				<u>"</u>						
OMOA.										
C. K. Fouth. C. M. Fouth. Diagraph ended Decem-	-	Boston	-	Boston	-	Lumber and provisions	2, 328 14	7	Hides, sarraparilla, fustic, In-	8, 706 64
ed March 31,	-	Boston	-	Truxillo and Bos-	-	1 Lumber and provisions	96 16	-	Hides, &c.	5,910 39
-		_!'		ton.						

Navigation and commerce of the United States with foreign countries—Continued.

COUNTRY, CONSULATE, NAME OF CONSUL, AND DATE OF RETURNS.		VESSELS.	EL8.	•		,	CARGOES	E8.	•	
10 .	-	ENTERED.		CLEARED.		INWARD.			OUTWARD.	
N	Vessels.	Where from.	No. of vessels.	Where for.	No. of vessels.	Description.	Value.	Mo. of vessels.	Description.	Value.
	<u> </u>		;		•					
Quarter ended June 30,	-1	Boston	-	Boston		Lumber and provisions	\$1, 358 77	7	flides, sarsaparilla, deerskins, fustic and India-rubber.	\$10, 642 28
Quarter ended Septem- ber 20, 1963.†	-	Boston	1	Boston	1	Lumber and provisions	1, 281 41	-	Hides, sarraparilla, deerakins, turtic-abell, fustic, &c.,	18, 564 89
NICARAGUA.										•
SAN JUAN DEL NORTE. B. S. Cocrell.										
Quarter ended Desember 31, 1862.;	~	New York	Ø.	New York		Materials for Transit Co			Hides, Brazil deerskins	90, 488 49
1 1			0		~			0		90, 462 49
zipignarter ended March 31, 1862.	-	New York		New York	æ	Materials for Transit Co		æ	Hides, skins, Brazil wood	30, 570 87
	<u> </u>		•		6			8		30, 570 87
Quarter ended June 30,	2	New York		New York		Assorted earge and passengers.		7-1	Hides, skins, rubber, &c.	4, 778 56
1_	<u>۔</u>		20		0			2		4, 779 56
Quarter ended Reptem. ber 30, 1963. ¶		In port		New York.		Assorted eargo Patengers Carro for (J. A. T. Oo.		,	Hides, skins, &c. Passengers In port.	14, 663 19
<u>l</u> .	<u>:</u> .]"	-	-			٣		14, 563 19

Quarter ended Decem-	n a	San Jose	34	op	140			40	General cargoDve woods, gold and all ver	
	9	Panama	35 4	Guatemala	* 4	dodo		*	General cargo.	
	13		B		13			2		
		<u>]]</u>							-	
Quarter ended March 31,	-	Panama	~ «	Guatemala.				:		
	•	San Jose	*	Panama	7	General merchandise		3	os, deer-	
	1	OBLVBOOT	-						skins, and conee	
	77		7		7			7		
Quarter ended June 30,	-'	San Juan del Sur	-	San Francisco	"					
TOOT!	9 60 ~	Fanama San Jose Punta Arenas	- 00	Panama Connto	- 00					
	ء ا	I	1		=			1		
		<u> </u>	:		:					
Quarter ended Septem-	-	Panama	80	San Jose	80	General cargo				
ber 30, 1862.§§	*	flen Tone	~ *	Panama	×		:			
	•				•					
	12		22		13			22		
SOCIETY ISLANDS.										
TAHITL							-		-	
Unarter ended Decem-		No report.				•				
ber 31, 1862.		11		<u>r</u>		•				
Quarter ended March 31,	m	San Francisco	-01	San Francisco Huaheina	~ 0 ₹	General merchandise	17, 000 00 3, 500 00	- 01	Oranges. Balance of cargo, oll, oranges, and ballast.	9, 9, 9, 50, 50 9, 60, 50, 50, 50, 50, 50, 50, 50, 50, 50, 5
* Entered and cleared: 1 brig. Tounage, 145 49-95. † Entered and cleared:	1 br	g. Tonnage, 145 49.	95.	† Entered an	d clea	1 brig	· 9 sehooners 1		. Tonnage, 145 49-95.	3 463 76.05
Entered: 3 schooner	28.50	anships-5. Cleared	d : 20	chooners, 2 steamsh	Ips	I in p	ge entered, 4,548	S	1	4

Google

Navigation and commerce of the United States with foreign countries-Continued.

		VESSELS	ELS.				CARGOES	ES.		
COUNTRY, CONSULATE, NAME OF CONSUL, AND DATE OF DETIRES.		ENTERED.		CLEARED.		INWARD.			OUTWARD.	
	No. of vessels.	Where from.	No. of vessels.	Where for.	No. of vessels.	Description.	Value.	No. of vessels.	Description.	Value.
80CIETY ISLANDS. TAHITI. J. Vender.										
Quarter ended March 31, 1863—Continued.	m	Whale cruise		Condemned		300 barrels whale oil	48,000 00 48,000 00		Condemned	648, 000 00
		Puget's Sound		New Bedford In port Ralatos		1,400 bbls, sperm oil. Lumber General cargo and coals.	8,4,8 9,000 9,000 9,000 9,000 9,000		do. In port. Whale oil and oranges.	60,000 00
	80		*		80		151, 300 00	œ		122, 650 00
Quarter ended June 30, 1863.	877	Puget's Sound Sydney	877	San Francisco	877	Lumber Coals Sperm oil	30,000 00 30,000 00	877	Oranges Same as inward cargo Called for supplies	6, 630 00
	1		-		4		85,000 00	*		6, 650 00
Quarter ended Beptem- ber 30, 1863.1		Whaling New Zoaland Talcahuana		In distress Puget's Sound In distress		Sperm oil. Marsh dramatical society.	35, 200 00		In distress, in port. Oranges. In distress, in port.	00 009
• red by	6		8	·	6		37, 000 00	6		900 009
J. Vender. Quarter ended Decem-		New Bodford		New Bedford		Rperm oil and whalebone.	000'09		Inward cargo	90 000
gle	, -			New Zealand.		Called for supplies	3,000 %		Called for supplier	18,000
	•	Pulls.	•	ran Francisco	•	Coffee and quickellver	000 /st	-	00	17, 600 60
	~ '		•		6		H5, 046 CD	•		DO 000 '08
			•		1	_	•	•		

	ABW	ULANADA		
5, 042, 487 50		943, 275, 00	335, 000 00	6, 525, 082 50
Not stated 5.062, tons 5, 042, 487 50 assorted merchandise.	Ballast	An Dorresses assorted mer- chandise.	2,734 packages asserted mer- chandise. 3,330	
-6	æ	- .		2
12, 184, 903 36	68, 138 00	901, 757 85		13, 154, 789 21
Before reported	attle, 1.537 inter, 210 links, quickiliver, 90 packages express 257 bales cotton, 1 box grapes, 25 packages lin, 253 bundles whilebone, 1,373 bales wool, 89 packages voluceo, 5 packages copper or, specie, \$11,679,427 14,	20 seroons silver ore, 5 packages merchandle, 728 seroons conhuest, 4,594 seroons indigo, 137 puchage deer-skins, 5,04 hides, 20 cask salcoh, 28 cases balsam, 163 sacks coffee, 51 packages sagar, 2 boxes hats, 38 cases rights, 3 boxes and 2 hales mats, 2 puckages hark, 1 bale and 20 boxes cotton, 2 bags cotton seed, 1 box tortoles shell, 3 parcels and 3 boxes samples, 2 seroons and 52 sacks cocos, 3 bales can.	vas, 2 bales Indis-rubber, 1 bale hog-skins, 1 case vanilla, 2 sacks rice, specie \$105,026 55,	13, 154, 789, 21
6	n	ω ,		2
Not stated	Callao	Central America	1	.!
	, n	v		
In portSan Francisco	New York	Central America	Guatemala	
- G	n	ဖ		
PANAMA. A. R. McKer. Quarter ended December 31, 1862. §			Diç	gitized t

*Entered and cleared: 3 barks, 1 ship—4. Aggregate tonnage entered, 1,362. 37.95. ‡Not stated.
† Tentered: 2 ships, 1 bark—3. Cleared: 1 ship, and 2 in port. Aggregate tonnage entered, 1,522. 37.95. ‡Not stated.

§ Entered: 15 steamers, 3 ships, 2 class not given—20, and 1 in port. Cleared: 14 steamers, 2 ships, 2 class not given—18, and 3 in port. Aggregate tonnage entered, 28,78.

Navigation and commerce of the United States with foreign countries—Continued.

		VESSELS.	ELS.				CARGOES	E8.		
COUNTRY, CONSULATE, NAME OF CONSUL, AND DATE OF DETITIONS	1	RHTERED.		CLEARED.		INWARD.			OUTWARD.	
	No. of vessels.	Where from.	No. of vessels.	Where for.	No. of Yessels.	Description.	Value.	No. of vessels.	Description.	Value.
NEW GRANADA.										
A. R. McKee.										
Quarter ended March 31, 1963.*	- 2	In port	-6	Callao San Francisco	-2	46	81, 561 78	1	Ballast	
			-	In port			151 50			
						personal effects.	36,807,91			
						25 bales door-skins	1, 1 1, 28 1	•-	Assorted merchandise	62 .674,900 00
						70 bales cotton	900	_		
						14 packages rurs	200 % 200 %			
Dia						126 packages aliver ore	10, 1 00 00			
itia		New York	•	Callao	က	Treasure 4.308 11-90 tons coal	11, 908, 204 98 88, 204 98	_	Ballast	
al lau	~ «	Boston	*	Cantana America	- 4		25,319 00	1	ор.	
C	•			In port.	•	443 eroons cochineal	86,450 25,450 26,050 26			
						4,950 sacks conce	14, 959 00			
						101 packages decrakins, I pack-	3, 525 00			
σl						526 bales cotton	31, 360 00			
e	_					54 packages assorted merchan-	4, 865 00	•	Central American assorted	449, 575 00
						977 backarns start.	4.410 00	_		
						41 mecks rice	410 00		•	
				_		101 packages eigars				
-	-	-	-	_	_	JO searths ruccing	610 00	_		

_	12		i			<u>"</u>				
Onerter ended June 30.	n	In port	-	Sonora	٦.		<u> </u>	-		
1863.1				San Francisco		op		٥١.	General cargo	486, 000 00
	6	San Francisco	- 00	San Francisco	6	des,	10, 090, 405 94	œ	do3, 615, 400 00	3, 615, 400 00
						1,870 packages wool, 106 cases				
						deer and sheep skins, 1 horse,				
						10 chests tea, 80 cases mer-				
						riosities 119 flasks onickellyer.				
						149 bags silver ore, treasure,				
			•	1		4,580 bales cotton, &cc.		•		
	_	Dhiladelnhia		Callan	-	1 760 tone coal 3 from buses	00 250 00			:
	1-	Pearl Islands	• -	Pearl Islands	-	Ballast	200	1	_	
	. 19	Central America.	1 40	Central America.	. 60	161 ceroons indigo. 1.861 ceroons	717. 953. 58	110	General cargo	337, 850 00
						cochineal, 7,561 ascks coffee,				
						8,767 hides, 70 deer-akins, 715				
						bales cotton, 911 packages				
		-				sacks cocos. 222 packages				
						silver ore, specie, 100 cases				
						balsam, 1,259 iron tubes, 75				
						samples, general merchan-				
			-	1				-	Į.	
			1					•		
	8	•	8		8		10, 836, 717 52	8		4, 439, 250 00
Onerter anded Sentem.		In part	-	In nort	۱,					
ber 30, 1863.	•		-	Central America.	۳ ~	Before reported		~~	In port.	00 051 000 1
•	•			San Francisco	<u> </u>		37. 007.	e (20 000 000 1
	2	San Francisco	20 -	99	» ~~	8	8/ CBT '06b '8	20 -		4, 852, 000 00
			-	n port	^	Of come fire 57 hundles deer		٠	To botte	
						and sheep skins, 160 cases tea,				
						84 packages merchandise, 436				
Dig						packages silver ore, 39 cases				
giti						whalebone, 70 packages raw				
zec						silk, 1,900 composition tubes,				
l by						cotton.				
	. A as	alling vessels 20 an	4 1 4	nort. Cleaned: 14	meen	ere 5 sailing vessels 18 and 9 in n	ort. Apprehent	tonn,	Apprehenta tonnase entered 33 359 90-95	
† Entered : 15 steamers, 1 shi	1	hip, 1 brig-17, and 3	in bo	rt. Cleared: 15 ste	amera.	in brigging of the professional state of the profession of the pro	d 2 in port. As	Frogs	Aggregate tonnage entered, 28,174 2-95,	
Entered: 15 steam	P Pe	3 ships, 1 brig-19, a	nd 3 in	port. Cleared: 1	Satean	nships, 1 ship—16, 2 not stated, and	14 in port. Agi	gregat	Aggregate tonnage entered, 28,953 44-95.	

Navigation and commerce of the United Rates with foreign countries—Continued.

		VESSELS.	ELS.				CARGOES	ES.		
COUNTRY, CONSULATE, NAME OF CONSUL, AND		ENTERED.		CLEARED.		INWARD.			OUTWARD.	
DAIL OF REIORNS.	No. of vessels.	Where from.	No. of vensels.	Where for.	No. of vessels.	Description.	Value.	No. of vessels.	Description.	Value.
NEW GRANADA. PANAMA. A. R. McKee. Quarter ended September 30, 1863—Confd.	n ⊣e	Philadelphia Pearl Islands Central America.	H 04 H 15 H	Callao In port Pearl Islands Central America In port	~~ ~~	4,895 tons coal Ballast 1,313 sacks coffee, 435 packages mgar, 4,817 cerous cochineal (8 cares balsam, 230 cases et gars, 34 puckinges merblan- dae, 191 bales dere-skins, 7,725 bildes, 20 sacks reci, 35 serous silver ore, 9 bales India, 10 cervors ludigo, 55 sacks eocos,	914, 409 71		Ballast In port.	00 001 5538
	R		83		ន		10, 481, 755 49	ន		6, 155, 250 00
SABANILLA. W. A. Chapmen.						P.				
Quarter Ended Murch 31.	:	No report	-	Carthagena	-	General merchandise		-	36,935 lbs. hides, 339 bags cof- fee, ltd 415 lbs. tvoyr nuts, 12 bales back. 1,025 fbs. hide-	13,488 16
3d and 4th quarters		No report			ļi .	,		:	cuttings, 330lbs. balsam tolu.	

		SKAZIL.		018
13, 967 00 14, 650 00 14, 060 00 21, 000 00	14, 000 00 50, 000 00 12, 000 00 76, 000 00	10,000 00 14,117 00 24,117 00	7,500 00	8, 000 00 ered, 1,384.
Circus 2,500 bags sugar 2,700 bags sugar 2,766 bags sugar 3,500 bbit. flour In port.	2,786 bags angar 1,800 tons grano. 250 bble, sperm oll. 1,845 bble, front. In port.	Dry hides 2,700 bags sugar In port	Rold Rosewood Cireus Ballast In port.	Flour and domestics 8,000 1 bark, 2 class not given—6, and 1 in port. Aggregate tonnage entered, 1,394. Aggregate tonnage entered, 88.8. Pin port. Aggregate tonnage entered, 3.703. Aggregate tonnage entered, 3.703. Aggregate tonnage entered, 3.703.
	2 11111			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
9, 792 00 12, 140 00 10, 860 00 21, 100 00 17, 156 00 70, 948 00	50,000 00 12,000 00 12,000 00	22, 831 00 19, 000 00 41, 831 00	27, 000 00	not given—6, an agregate tonnag ange enterred, file regate tonnage o
Before reported 1,632 bbls, flour 2,030 bbls, flour 1,810 bbls, flour 3,500 bbls, flour 2,306 bbls, flour	Before reported 1.200 tons grano 220 bbis sperm oil 1.645 bbis fiour 1,845 bbis flour	Before reported 2,050 bbls. flour Jorked mest Flour, &c.	Before reported Circus Coal	Before reported. Cleared: 3 brigstein, 1 brigstein, 2 and 2 in port. ig, 1 sold—d, and —5, and 1 in port.
~	2		3 2 3 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	> 2 > 2 port. port. 1 brig.
1 Rio Plata 1 Baltimore 1 New York 1 Baltimore 1 Rio de Janeiro 1 In port.	Pernambuco London Whaling Rio de Janeiro In port	1 New York Baltimore 1 In port. 1 1 Ado.	Sold Boston 1 Pernambuco 2 Callao 1 In port.	#ARARHAM. W. H. Evens. In port
Baltimore Pernambuco	In port. Calino. Whaling Philadelphia. Boston	In port. Baltimore Rio Grande Boston	2 In port. 1 Rio de Janeiro. 2 Cardiff. 1 Boston.	In port
7 7 7 7	10		8 -6 -1	+ Eige 11
ber 31, 1802.†	Quarter ended March 31, 1863.	Querter ended June 30, 1963.5	Quarter ended September 30, 1863.	MARAHAM. W. H. Evens. Der 31, 1862. ¶ Tronnege, 263 41-95. Frontege, 263 41-95. Entered: 1 brig, 1 schooner, 2 barks—4, and 2 linger, 1 brig, 2 ships, 1 bark—3, and 2 linger, 3 brigs—4, and 2 linger, 3 brigs—6, and 3 linger, 3 brigs—6, and 3 linger, 3 brigs—6, and 3 linger, 3 brigs—7, and 3

Navigation and commerce of the United States with foreign countries—Continued.

		VESSELA	ELS.				CARGOES.	E8.		
COUNTRY, CONSULATE, NAME OF CONSUL, AND DATE OF RETURNS.		ENTERED.		CLEARED.		INWARD.			OUTWARD.	
	No. of vessels.	Where from.	No. of vessela.	Where for.	No. of vessols.	Description.	Value.	No. of vessels.	Description.	Value.
BRAZIL. MARNHAM. W. H. Ebens. Quarier ended December 31, 1862—Conft.	n	Rew York	6	N. York vie Para.		1,400 bbls. fiour, 20 bbls. rosin, 200 tins and 197 cases crackers, 20 obest tost, 31 cases dome- ites, 10 cases bats and caps, 20 bags barley, 990 reuns paper, 315 boards, 64 boxes drugs, 50 keps land, 50 cases hardware,	435 00	8	Inward cargo.	\$19, 500 00
	-	Mewcastle	-	New York	-	lumber.	5,050 00	7	In port.	
	9		•		9		26, 475 00	8		27, 500 00
Quarter ended March 31, 1963.		In port.		Cleafuegos New York		Before reported	12, 650 00	11	Ballast 100 bales cotton 6,000 dry hides	5, 545 00 18, 656 00
	24		04		*		12, 650 00	0*		94.903 00
3d and 4th quarters		No report								
PANA. 8. O. Pond. S. O. Pond. ber 21, 1908.†	g 🕶	In port.	939	New York	883	Bofore reported Flour and domentes Flour, domentes, and gold	18, 545 35 37, 367 17	000	Rubber mits, &c. do In port	81,614,845 51,009,672
_			•		8		55, 819 59	0	Braillan entrency	139,644,717 17,634 30
				•		-				-7

•	-		10		1		178, 236 50	1-		235, 025 70
H. Quarter ended June 30, H. 1963.§	6	New York	6	New York	8	1,775 barrels flour, 400 boxes fire-crackers.	48, 803 67	6	India-rubber, nuts, &c	93, 210 26
O Quarter ended Septem-	1	New York	1	New York	1	500 barrels flour, tea, &c	12, 667 52	-	Nuts, rice, &c	10,804 83
T. Ademoon, jr. Guarter ended Decom.	~	In port		English Channel		Before reported			3,723 bags sugar. 2,800 bars sugar.	e ti
66	•	New York	- 64	Turk's Island	~ c4		19, 500 00	~ 00	ton. Ballast. 7,500 bags sugar, 801 bags cot-	80, 416 00
	ea	Baltimore		In portValparaiso		1,847 barrels flour	22, 749 00 10, 794 00		ton. In port. 1,400 bags sugar	28, 628 00
		New Bedford	100	Whaling Delaware Break		Whaling stores 3,900 barrels flour	28, 630 00		Liwaru cargodo	31, 415 00
			es -	Water. Philadelphia		5,361 barrels flour and sundries	45, 371 00	e -	5,700 bags sugar, 94 bags cotton, and bones.	35, 740 00
	1	Boston		do	7-	250dododo	8, 717 8, 700 90 90 90 90 90 90 90 90 90 90 90 90 9		do.	
	15		2		15		212, 761 00	2		207, 729 00
Quarter ended March 31,	69	In port	-	New York, wis	-	Before reported		-	650 bags cotton, 504 tons scrap	32, 977 00
С	60	Philadelphia	8 H 4	New York do Philadelphia	8-4	2,405 barrels flour and crackers. 9,145 barrels flour and sundries.	21, 150 00 86, 399 00	01 T	8,400 bags sugar 4,000do. 6,275 bags sugar, 302 bags cot-	41, 570 00 20, 653 00 73, 621 00
igitized		SumatraBabia		Gibraltar		Pepper 800 bags sugar	4,000 00		ton, 6,860 bides. Inward cargo, called for orders. 520 bags cotton, inward car-	39, 387 00
0000	11 in porchooner chooner: 2 seho arks, 4 l	ort. Cleared: 1 brig. r—f, and 2 in port. re—5, and 2 ln port. oners, 1 brig—3. Ag brigs, 1 schooner—13. brigs, 2 schooners, 1 brigs, 2	Cleare Clear Clear ggrega and g	Cleared: 1 brig. 1 bark—2. Tonnage, 174 27-95. and 2 in port. Cleared: 3 brigs, 1 schooner—4, and 2 in port. and 2 in port. Cleared: 4 brigs, 3 achooner—6, aggregate is and 2 in port. Cleared: 4 brigs, 3 achooner—7. I brig—3. Aggregate tonnage entered, 355. Entered 1 schooner—13, and 2 in port. Cleared: 1 ship, 7 barks, 2 brig 2 schooners, 1 propeller—12, and 3 in port. Cleared: 1 ship, 6	25. 25. 1 ship	*Entered: 1 brig, and 1 in port. Cleared: 1 brig, 1 bark—2. Tounage, 174 27:95. † Entered: 3 brigs, 1 achoung—4, and 2 in port. Cleared: 3 brigs, 3 achoung—4. and 2 in port. Aggregate tounage entered, 746. † Entered: 3 brigs, 2 achoung—5, and 2 in port. Cleared: 4 brigs, 3 achoung—7. Aggregate tounage entered, 946. † Entered and cleared: 2 schooners, 1 brigs—3. Aggregate tounage entered, 365. † Entered and cleared: 1 achoung—7. Aggregate tounage entered, 365. † Entered and cleared: 2 schooners, 1 brigs, 1 achoung—7. Aggregate tounage entered, 3,740 31.95. * Entered: 1 ahlp, 5 barks, 3 brigs, 2 schooners, 1 propeller—12, and 3 in port. Cleared: 1 ship, 6 barks, 5 brigs, 2 schooners, 1 propeller—12. Aggregate tounage entered, 3.	e entered, 748. 6. oner. Tonnage, and 3 in port. tooners, 1 propel	A 685.	gate tonnage entered, 3,740 31-95. 5. Aggregate tonnage entered, 3,363 51-95.	95. 1, 3,363 51-95.
2										

Navigation and commerce of the United States with foreign countries—Continued.

		VESSELS	ELS.				CARGOES	88		
COUNTRY, CONSULATE, NAME OF CONSULAND		ENTERED.		GLIARED.		IKWARD.			OUTWARD.	
	No. of vessels.	Where from.	No. of vessels.	Where for,	No. of vessels.	Description.	Value.	No. of vessels.	Description.	Value.
BRAZIL.				-						
FERNAMBUCO. T. Adamson, fr. Quarter ended March 31,	•	New York		New York	-	941 barrels flour and sundries	\$16, 190 00	-	25 bags cotton, 4,476 hides,	\$17,018 00
1963—Continued.				ShanghaiBoston		Ballast 3,368 barrels flour and pepper	32, 400 00		Ballast 5,000 bags sugar, 305 bags cot-	44, 689 00
	-	St. Catharine's		Parahiba Sag Harbor		1,833 barrels flour and sundries. Whale oil.	38, 400 00		ton. Rags, old fron, &c Inward cargo.	1, 464 00
	22		2	1	12		198, 469 00	15		271, 373 00
Quarter ended June 30,	9	New York	CR.	New York	æ	3,547 barrels flour, &c	44,000 00	7	4,790 arrobas cotton	<u> IL</u>
. 1967	•	Philadelphia	- 04	SoldPhiladelphia	-a	1,000 barrels flour, &e	14,000 00		do do arrobas sugar, cotton,	92, 340 00
Digitiz	-		~~~	New York		9, 610dodo	17, 180 00		150 tone old iron	9, 308 00
ed by		Digital Have	1 8	1	- -		173,023 00			
Quarter ended Heptem- ber 30, 1863.	a	In port		Condemned & sold	7.				Condemned and sold	14, 153 00
ogl	a	Philadelphia		Rold	æ ~~~	3.086 barrels flour, 300 kegs cruckers, 30 barrels blacking, 392 gallons kerosene oli, 30 gross vermifuge, 13 cases al-	8 8		Bold. In port	
e		Behls	-	Porto Rico		mond oll. American Circus Company			Inward cargo	
	ec :	-	•		٥		95, 470 00	-		14, 183 00
	•				7			7		4

Quarter ended December 31, 1862.;	8	In port	Sold New York.	Flour, Ballast	do. Flour, lard, &c. Ballast Sait.	16,900 00	Sold 1 Hide 1 Linge	s, woods, &c.	29, 800 00 18, 900 00
Quarter ended March 31, 1963. §	9 6	In port New York	6 New York 1 St. Helen's 1 New York 1 New York 1 Montevideo	8	Before reported Prour, lard, &c.	17, 700 00 17, 700 00 20, 471 00 550 00	KHCH :	Hides and woods Cattle and horses Hides, hair, &c.	68, 300 00 40, 000 00 3, 500 00 10, 000 00
		Baltimore Cadis St. Helen's	1 New York 1 In port 7	1 Flour, 1 Salt. 1 Ballast. 7	Fiour, lard, &c. Salt. Ballast	9, 262 00 500 00 30, 763 00	-	Hides, woods, &c	15, 470 00
Quarter ended June 30,	C1	In port	2 Bahis	2 Before 1 Ballast.	Before reported Ballast Flour and lard	13, 500 00	HE BE	Jerked beef. Sold Ballast Hides and horns	9, 500 00
Quarter ended Septem- ber 30, 1963.¶	3	In port	1 New Yorkdo	1 Bek	Before reported Flour, lard, &c.	31, 891 00	Hides	Hides, wool, bair, &c.	65, 173 77
RIO JANEIRO. G. H. Burritt. Quarter ended December 31, 1862.**		New York	California 4 New York		Cargo not landed			Cargo not landed	
* Entered: 1 ship. 3 barks. 3 brigs. † Entered: 2 brigs. 1 bark—3. and Entered: 2 schooner. 1 bark—4. Entered: 2 brigs. 3 schooner—5. Entered: 2 brigs. 3 schooner—5. Entered: 2 brigs. 3 ach 2 in port. Entered: 2 brigs. and 1 in port.	barks, bark- bra, l be schoon and 2 in nd 1 in	3 brigs, 1 schonner—8 4, and 2 in port. Cleary ark—4, and 2 in port. fer—5, and 2 in port. port. Cleared: 1 schoo port. Cleared: 1 schoo port. Cleared: 2 brigs. ps, 1 schooner, 9 brigs.—9	Hong Kong 1 Gargo not landed 1 Cargo not landed 1 Boston 1 210,276 feet lumber 2 in port. Cleared 2 birks 1 seldoners 2 sold—6, and 2 in port. Cleared 2 birgs 1 sold, 1 condemned—4, and 1 in port. and 2 in port. Cleared 4 showners, 2 birgs—5, and 2 in port. Cleared 1 birks 2 schooners, 2 birgs—6, and 2 in port. Cleared 2 birgs	chooner, 2 secondemical of the condemical of the	feet lumber	rt. Aggregate tonnage entered. Aggregate tonnage entered, 659 ninage entered, 660. ninge entered, 440. 27, and 8 in port. Aggregate to	1 Car 1 246 ed, 2.04 659 7-95 ed, 982.	Cargo not landed 2.66 logs rosewood 2.047 10-85. 989.	

Navigation and commerce of the United States with foreign countries—Continued.

		VESSELS.	ELS.				CARGOES	E8.		
GOUNTRY, CONSULATE, NAME OF CONSUL, AND		ENTERED.		CLEARED.		IKWARD,			OUTWARD.	
	No. of vessels.	Where from.	No. of vessels.	Where for.	No. of vensels.	Description.	Value.	No. of vessels.	Description.	Value.
BRAZIL										
RIO JANKIRO.							_	_		
G. H. Burritt.										
Quarter ended Decem- ber 31, 1862—Cont'd.	9	New York		St. Thomas		169,000 feet lumber			Ballastdo	
			~	Pacific Not stated		Carre not landed			Cargo not landed	
			· ~ ·	Hampton Reads .	-	3,066 bbls. flour		-	500 bags coffee.	
	11	Baltimore	- œ	Baltimore	- ∞	24,216 bbls. flour			15,492 bags coffee	
			е	New York	6	10,229 bbls. and 160 half bbls.		- n	8,020 bags coffee, 258 logs rose-	
			_	At Thomas	-	flour, 1.800 bbls. flour	April 168 00		wood. Ballast	1588 113 00
			-	Hampton Roads .		3,388 bbls, flour		_	4,000 bags coffee	
	n	Philadelphia	- 01	Philadelphia	- 01	5,680 bbls. flour		- 01	Ballast	
Digi	n	Boston		In port.		2,750 bbls, flour 700 tons lee and lumber			In port.	
tize				Not stated		Ice, apples, &c.			do do	
d by		Cardiff	-	Callao		1,574 tons cosi		<u>-</u>	Ballast	
	- 61	Isle of May.		St. Thomas.		120 moios salt. 1. 733 tons coal			do do	
),			-	In port.	-	704 tons coal		_	In port.	
)(C		Put back		Calleo		L'301 tons coni			Ballaut	
) 0		Pernambuco	~.	Valparaiso	-					
le		Mearsport		Montevideo		Tea and sundries		 	Cargo not landed	
L-	\$		\$	•	1		000 178 00			Sec. 112 00
•	•				?				The same of the sa	

			г	St. Thomas	7	3,740 bbls. and 240 half bbls.			ор.	
				Hampton Roads. Not stated		4,000 bbl. flour 3,536 bbls. flour 2,264 bbls. flour	239, 884 00		4,000 bags coffee 3,337 bags coffee In port	369, 670 60
	H4	Boston New York		Calcutta		3,000 bbls. flour 1,393 bbls. flour	00 000 0 0		Ballast 156 logs rosewood	, and and
	-	Liverpool	- 61 ~	In port.	- 62	4,801 bbls. flour.) marging (-01-	o, 355 bags conce	§ 191, 200 to
		Philadelphia	es	St. Thomas Philadelphia	- 00 -	1,230 bble. flour. 5,527 bble. flour.	\$ 80,600 00	- 01 -	1,657 b'gs coffee and rosewood.	41,000 00
		Cardiff		Not stated	1 -1 -	::			Ballast	
	4	Newcastle Newport		000		999 tons coal			do	
		Cette	7	op	7			-1	ор	
	<u>.</u>		2		*		472, 750 00	ž		607, 270 00
Quarter ended June 30, 1863.†	9	Baltmore	66	Baltimore In port	m eq −	9,173 bbls. flour. 4,575 bbls. and 200 h'lf bbls. flour.	\$ 257,908 00	n 04 ·	5,898 bags coffeeIn port.	168, 487 00
	ю	Cardiff	-	Callso		tons			Ballast	
	-0	Philadelphia	• ~ ~	Philadelphia	•	1,700 bbls. flour	31, 000 00	*	Ballast	
	•		٠	In port.		1,817 tons coal.		٠,	In port.	
		Sunderland		op.		1, USU tons coal. Ballast			op op	
	CR.	Bermuda		China		General cargo	:		Rollest	
	CR.	Boston	1,-1,-	China		Sundries	3 15,000 00	٠,,	Sundree	22, 305 00
	æ	New York		Oregon	٠,	Cargo not landed	<u> </u>		Same as inward cargo	
	-	Montevideo		Boston		1,935 bags bran			In port.	
	8		83		8		283, 906 00	83		190, 792 00
A Quarter ended Septem- ber 30, 1863.	-	Boston	1.4.	Batavia California	ct -	3,133 bbls. flour.	44, 330 00	- a	Part of inward cargo	
 Entered: 7 ships, 11 barks, 4 Fntered: 3 brigs, 8 barks, 12	l barks, barks,	brigg, 2 sch	ີ & ∴	oners—24. Cleared: 5 ships, 7 barks, 2 brigs, 1 schoor Cleared: 2 brigs, 5 barks, 3 ships—10, and 13 in port.	7 bark pe-10	. Cleared: 5 ships. 7 barks. 2 brigs. 1 shows. Agreement Aggreement connected to the connec	port. Aggregate	. to .	lage entered, 11,395.	

Navigation and commerce of the United States with foreign countries—Continued.

		VESSELS	EL8.				CARGOES	E8.		
COUNTRY, CONSULATE, NAME OF CONSUL, AND		ENTERED.		CLEARED.		INWARD.			OUTWARD.	
	No. of vessela.	Where from.	No. of vessels.	Where for.	No. of vessels.	Description.	Value.	No. of vessels.	Description.	Value.
BRAZIL. RIO JANEIRO. James Monros.							,			
Quarter ended Septem- ber 30, 1863—Cont'd.	401	Baltlmore	4	Baltimore	4	14,511 bbls. flour, &c. 2,124 tons coal.	\$ 205, 110 00	#111	12,574 bags coffeeBallast	(267, 338 00
	**	Cardiff		Callso India					Ballast	
	œ	Put back	m	In port. Baltimore				9	In port	
	~e	Sunderland		In port. California		1,473 tons coal Ballast General carco		1000	In port.	
		Shields	-	In port					do	
	ន		ឌ		8		249, 440 00	81		267, 338 00
ST. CATHARINE'S ISLAND.										
Quarter ended Decem-		Edgarton St. Helena		Craise do.		130 bbls, sperm oil			Inward cargo	
00	6		6		6			6		
Md. 3d. and 4th quarters.	1	No report	1			9				
		•						_''		
1st and 9d quarters		No report	:	-					_	
	•				İ					1

1,125 qqs. Muscovado sugar \$ 22,048 75			3 27,720 dry hides, 646 lbs. wood. 870, 295 00	7	1 Condemed and sold	11, 476 00 1	dries. 16,000 00 1 For Bio Negro	spruce lumber, 79,687 14,051 00 2 In port.	4, 800 00	13, 758 00 1	Mochol, 10,283 ft. pine 11, 763 00 2 259 bales wool, 14,878 dry hides. 119,067 00	Jour, 369,922 feet pine 36,961 00 4 In port.	pm)	1 270 bales wool, 1,200 dry hides.	1 In port	2	80 000	-	З фо	
				•ported		318,997 ft. white pine lumber	7,484 pieces lumber and sun-	aries. 132,879 ft. spruce lumber, 79,697	400,640 feet pine lumber, 50,000	38,224 pieces lumber and sun-	dries. 250 bbis. sleobol, 10,293 ft. pine	lumber. 111 bbls. flour, 369,923 feet pine	lumber, &c.			96,643 feet pine boards. &c	614.607 feet pine boards, &c.	1,540 bbis, flour and sundries		
		 	 	> 14 Before reported		1 318,997	7	æ	1 400,640	1 38,224 ple	2 250 bbis	•	-		1,-1,		ct -	1,1	8	8
			SoldBoston	New York	Foreign ports Condemned	India	Rio Negro	In port	Foreign ports	do.	New York	In port.	New York	dodo	In port	do	do	do	do	
			-e-		8		-	æ	-	7	es	*	-				α,		8	8
9	No report		In port			Boston			Bangor	New York			St. Ubes	Cardiff	Bahla	Hamburg Frankfort	Searsport	Baltimore Frav Bentos	Montevideo	
11			 							7									100	18

Navigation and commerce of the United States with foreign countries-Continued.

		VESSELA	EL8.				CARGOES	83		
COUNTRY, CONSULATE, NAME OF CONSULAND DATE OF RETIREM		ENTERED.		CLEARED.		DIWARD.			OUTWARD.	
	No. of vessola.	Where from.	No. of vessels.	Where for.	No. of vousels.	Description.	Value.	No. of vessels.	Description.	Value.
ARGENTINE CON- FEDERATION, BUROS ATRE. H. R. Heber. Quarter ended March 31, 1863."	Ö-1888844444	New York Maltimore Monterideo Portland Liverpool Boston Machias	481-4484A44	England New York Antwerp Montevideo Montevideo Esset Indies Gubs Beltimore	# 4	Starch, papers, nalls, oll, buckets, merch diss., tumber, alochose, shingles, carriages, flour, sugar, pepper, tea, shipchary, shoes, oysters, lob stars, books, machinery, keroene oll, whiskey, molasses, chair, &c.	00 817, 258	# *	Hides, bair, festhers, wool, bog skins, nutra skins, goet skins, and sundries.	61,491,396 00
•	31		2		31		354, 712 00	31		1, 491, 398 00
Ocaries and Danses Ocaries Oca	91	In port.		Foreign ports St. Thomas New York Callso San Nicolas Boston Montevideo	16	Before reported		m-0 -00	Ballast 1.329 bales wool, 33,794 dry hides, &c. Ballast do 79 bales wool, 13,599 dry bides	396, 114 00
ogl	~	Boston		CallaoIn port	-8	32,068 pieces lumber, &c	16,055 00	ee	beliast do In port	
e	-9	Bordeaux		New York.	~ @	boards, 48,000 abingles. General cargo 477,167 feet	90,000 00 48,707 00	~ œ	947 bales wool, 30 bis, goat skins Ballast	31,918 00
			~	In port	-	lumber and sundries. 46,672 pes, pine boards, 1,801,490	163, 515 00	-	In port	

Google

8 : 8 : : :	8 88		8 :::		: 1 :	300
34, 457 00	<u> </u>			70, 248 00		d, 13,929.
Hellaut do 150 bales wool, 4, 163 dry hides Ballaut 8,544 dry hides, 217 bales wool In port do		do do Sold Ballast In port Ballast	194 bales wool Ballast 60		Same as inward cargo.	brigs, 1 schooner, 4 not stated—31. Cleared: 8 ships, 15 barks, 8 brigs—31. Aggregate tonnage entered, 14,249 87.95. brigs, 2 schooner—24, and 16 in port. Cleared: 10 ships, 16 barks, 9 brigs, 2 schooner—38, and 12 in port. Aggregate tonnage entered, 13,929. elbooner—10, and 12 in port. Cleared: 12 ships, 4 barks, 3 schooners, 2 shid—20, and 2 in port. Aggregate tonnage entered, 5,92731. Cleared: 9 ships, 14 barks, 1 sold—24, and 7 in port. Aggregate tonnage entered, 10,561.
	9 -0			8	SI SI	entered 12 in p Aggreg
9, 955 CO CO CO CO CO CO CO CO CO CO CO CO CO	477, 995 00	8,350 00 32,000 00 13,100 00	22, 060 00 18, 736 00 14, 081 00 14, 938 00	178, 067 00		regate tonnage oners—38, and and 2 in port. ered, 10,561.
ave. seo reer number. 31,317 pleces lumber, 551,371 shingles. General cargo. 210,000 feet plue lumber. 404,000 feet lumber. Ballant. Ballant. 1200 bbls. mgar, &c. Wheat, &c.	Before reported	Ballast 183 GPS ft. lumber and sundries. 633,876 ft. lumber and emdries. 31,999 pieces pine lumber and	nondries. 1,006 pieces pine lumber, 101 ceases clairs. 288, 625 feet lumber, &c. (04,22] feet lumber, &c. (04,22] feet lumber, &c. (100) bale succes pine lumber, &c.	chairs.	9,800 bbla sperm oil, 3,435 bbla. whale oil, 13,641 lbs, whale- bone.	ips, 15 barks, 8 brigs—31. Aggregate tonns 0 ships, 16 barks, 9 brigs, 3 schooners—38, a barks, 3 schooners, 2 sold—20, and 8 in port. Aggregate tonnege entered, 10, 561. in port.
	\$ 2	нини	œ	· - 83	Į s	d: 8 sh sured: 1 ships, 4
Pacific. Pacific. Foreign ports Boston Boston Brasil New York In port. do.		Calleo Calleo Calleo Calleo Calcutta			Cruise	1 schooner, 4 not stated—31. Cleared: 8 ships, 151 schooners—24, and 16 in port. Cleared: 10 ships, osr—10, and 13 in port. Cleared: 12 ships, 4 barks, Cleared: 12 ships, 4 barks, 1 sold—24, and 7 in port.
	\$ 100 T			81		er, 4 no ers 24 ed 12 in 9 ablips
London Portland Porto Alegre Montavideo Bantavig Baltimore Rio Negro	In port.	San Nicolas	New York	Montevideo	No report Cruise	6 4 - 1
-а напа	2 3	-18	ro.	- a	12	5 barks, 8 barks, barks, 80 barks
	Quarter ended Soptem- ber 30, 1863. ;			ОНІСТ	TALCAHUANA. J. H. Trumbull. J. H. Trumbull. Charter ended December 31, 1862.	Entered: 7 ships, 16 barks, 1 Entered: 10 ships, 8 barks, 1 Entered: 5 ships, 4 barks, 1 & Entered: 11 ships, 20 barks

Navigation and commerce of the United States with foreign countries—Continued.

		VESSELS	ELS.				CARGOES.	ES.		
COUNTRY, CONSULATE, MAME OF CONSUL, AND DATE OF BETTIENS		ENTERED.		CLEARED.		INWARD.			OUTWARD.	
	No. of vessels.	Where from.	No. of versels.	Where for.	No. of vesuels.	Description.	Value.	No. of vessels.	Description.	Value.
CHILI. TALCAHUANA. J. H. Trumbull.										
Quarter ended March 31,	71	Cruise	10	New Bedford	▼-			₩,-	Same as inward cargo	
			~~~ <b>9</b>	Valparaiso Nantucket Westport In port	9	130 bbls, sperm oil. 1,500 bbls, sperm oil. 725 bbls, sperm oil. 9,450 bbls, sperm oil. 10 bbls.			Same as invard cargo	
	٦,	Valparateo	Π.	New York	~	whale oil.	30 000	٦,	Same as inward cargo	
		Sea. Caldera		Sold			on onn 'noesk		Sold	
	-	New York	7	In port	-	900 tons coal		-	In port	
	31		31		33		200, 000 00	3		
Quarter ended June 30,	7	In port	400	Cruise	~	Before reported		~	Same as inward cargo	
gitized	<b>88</b>	Cruise	-24	San Francisco Cruise New Bedford	8 ~~~	3,730 bbls. of whale oil and \\ 17.100 bbls. sperm oil.		<b>8</b>	Same as inward cargo	
by C		SoaTomé		Baltlmore					In port.	
0,0	E		8		B			8		
Quarter ended Beptem- ber 30, 1863.		In port.		Baltimore					Saltpetre, wood, hides.	
le	-	Callao		Cruise New Bedford		= 7				
	-		0	•	-			1		
	• -	-	1		į			•		*

			678,000 00 50,000 00																										38	3	30,000		33,000 00	563 000 00				148,000 00	87,000 00	21,000 00	86 000 gg			
			tons guano	1, 600 tone guado.	Care grand	one Business	one grand	THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE T	ons guano.	rusno	Tueno	onen	ruano		rueno	onen	raemo	nano	ruano	rasnoousni	rasno	ruano	ruano	Lawno		outn.	mano ograpi	1, 600 tons grano.	1, 100 tons grano.	7, coo cours guardian	1,000 tons guano	Cruise	1, 100 tons guano	52 100 tons			1 100 tons grano				s guano	sred, 9,802.		
			C1 -	•	•	4 -	- c	۰,	-	_	-	-	~	-	~	_	-	_	~	-	CS.	es (	æ	-	-	٦.			٦,	•	-	-	-	=	:	•	<b>-</b> -	100	G\$	-	-	re ente		
		-	:	<u> </u>	<u> </u>					3,000	_:			:	40,000,00			:	20,000,00						-								-	83 750 00						30,000 00		ggregate tonnag		
			Ballant	do	do	A		90	op	•	Ballast	qo	dodo	do	Ice and general cargo	1,210 tons coal	Ballast		350 tons wheat	Ballast	do	do	do.				do	do			đo	do	op				Sou tons cost.	đo	ор	357,627 feet lumber	Ballast	Cleared: 7 ships, 22 barks, 7 not reported—36, and 1 in port. Aggregate tonnage entered, 9,909, leared: 2 halls: 2 halls: 1 sold—5. A cornects tonnage entered; 9,409.		
_			CR ~	•	-		10		-	_		_	_	<del>.</del>	_	-	~	-	_	_	CR.	<u>.</u>	O.		<del>-</del>	<u>.</u>	<del>.</del>		<del>-</del>	<u>.</u>	7	<del>-</del>	_	=	I	-	٦,-	, m	<b>e</b> t	7	-	7 10	38,469	10,01
-			England	Autworp		Spein	umada	Antwerp	do	England.	Spain	Hamburg	England	Spain	qo.	Hamburg	Spaln	do.	Genos	England	op	Antwerb	England	Spain	qo	Autwerp	do			rangiama.	Spain	Cruise	Spain	!	_  _		England	op	Antworp	Holland	England	Cleared: 7 ships, 22 barks, 7 not re	Aggregate tonnage entered,	wegene williage on solar,
			C6 -	• -	-	٠,	4 C	• -	-	~	_	7	-	_	_	-	-	_	_	_	98	m	C)	-	_	~			٦,	_	_	_	_	4	1	•	٦,	100	CR	-	-	Clear	9	18810
-			Melbourne	Assumbs	Pio de Teneiro	tro de d'arreiro	T (manual)		Buenos Avres				London	_	Boston	Cardiff	Havre	Gibraltar	Valparaiso		Otago	San Francisco			Sydney	Montevideo	Manila	Panama	Antwerp	Round George	New Zealand	Payta	Cucenstown	-			Buenos Ayres	San Francisco		Alberni	Acapulco	30, and 7 in port.	lpe 3 barks 41.	ips, 4 decree—13.
			•	-	10	•	•	•	4	ı		_	æ		~	-	-	_	<b>~</b>	_	Oł.	•			-	٦,	٦.	٦,	٦,	•	٦	_	-	1	:	•	*	10		-	_	barks	년 연	
-	CALLAO.	J. E. Lovejoy.	Quarter ended Decem-	Der 31, 1002.		_																												•		)igi	Signater ended Maron 31,	A ed I	Эу		) (	* Entered: 7 ships, 23 barks-	Entered and cleared : 38 abl	

Navigation and commerce of the United States with foreign countries—Continued.

		VESSELS	ELS.				CARGOES.	ES.		
COUNTRY, CONSULATE, NAME OF CONSUL, AND DATE OF RETURNS.		ENTERED.		CLEARED.		INWARD.			OUT WARD.	
	No. of vessels.	Where from.	No. of vessels.	Where for.	No. of venels.	Description.	Value.	No. of vessels.	Description.	Value.
PERU.										
CALLAO. J. E. Lopeion.										
Quarter ended March 31, 1863—Continued.	67	Boston	<b>→ 0</b> 3	Antwerp	~ 01	Ice and general cargo	\$75,000 00	- 04	1,300 tons grano	96,000 000,98
	m	Panama		Antwerp England				,	1,400 tons guano	ák; 888 888
	•			Antwerp Not stated					1,300 tons grano	200,000
-		London Calcutta Valparalso		Antwerp Valparaiso San Francisco		1,200 tons rice	98.00 90.00 90.00 90.00		Ballast do	<u>::</u>
	8		61		61	19	288, 800 00	e e		661, 000 00
Quarter ended June 30,	æ	Boston	٦.	Antwerp	٦,	1,000 tons general cargo	75,000 00		1,000 tons guano	88 88 88
Dig	01	San Francisco		enguana do		Ballast	99 999 E		11.900 tons guano.	368 368 368 368 368 368 368 368 368 368
gitize	~ =	Gelong	,	Antwerp	n c	000		3 r	1,100 tons guano	388 888
d by	•		- co co	England.	9 0			4040	3,200 tons grano	388 888 888
G	•	Liverpool		Havm		1,090 tons coal.	16, 350 00	-		88
00	•	Valparadso	- • • →	England. Panama	· cq	2,270 tons coal	33, 500 00	· 63 ~	3,200 tons grasno.	<b>18</b>
gI			e• -	England		1,000 tons general cargo	90, 000 00		1,300 tons grasmo	8 8 8 8
e		Shanghal	œ.—	France Belle Isle	<b>∞</b> →		90,000,00	<b>a</b> –	1,800 tons grano	2.4 888 888
	•	Mio Janeiro	- F3	England				<b>~</b> €	3 900 tons grano	88
-		_	-	Antwerp	:			-	1,300 tons guano	8

-		New York Payta. Payta. Taleabuana Antwerp Melbourne London	**************************************	Antwerp Aquique England England France Crules Antwerp England		do General cargo. Ballast do Oil and stores. Ballast do do	75,000 00		1.300 tons guano Ballast 800 tons guano 2,000 tons guano 2,000 tons guano 2,000 tons guano 1.300 tons guano 1.100 tons guano 1,500 tons guano	33, 020 00 24, 000 00 35, 000 00 46, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00 26, 000 00
	2		2		2		3000	2		1, out, out to
Quarter ended Septem- ber 30, 1863.1	-	Montevideo	86	Antwerp England Hamburg	~	Ballast		~	8,100 tons guano	943, 000 00
	*	Buenos Ayres	4 m -	France	*	do		*	3,500 tons guano	105, 000 00
	61	Melbourne	-	France	61	do		Q	2,800 tons guano	84,000 00
	~6	New York	100	France	Н.	550 tons general merchandise	45,000 90,000 90,000	-0	600 tons gnano	18,000
	2	Punta Arenas	4	Punta Arenas	• :	26,000 feet lumber	13,500	• ~ •	Same as inward cargo	90,000
	<b>2</b>	San Francisco Rio de Janeiro	0 4	England	04			o <b>≠</b>	7,900 tons guano 6,300 tons gramo	189, 000 00 189, 000 00
_		Sydney Panama		Antwerp		đo			1,300 tons grasno	86 88 88 88
	1-1-	Acapulco.		op.				-	1,300 tons grano	88
		Condon		Francedo		250 tons general merchandise	15,000 00		2,000 tons guano	88 88 88 88
		New Zealand		Rotterdam		Ballast			1,000 tons guano	88 88 88 88
	g		æ		g		111, 500 00	8		1, 242, 000 00
PATTA.		U								
C. F. Winslow.										
Quarter ended Decem-	<b>6</b> 0	Craise	<b>6</b> 0	Cruise	∞	400 bbls, whale oil and 5,660	320, 489 60	60	Not stated	
gitiz	15	Tumber	15	do	15	940 bbla. whale oil and 8,975	596, 874 50	53	ор	
ed by	-	San Francisco	1	Tumbes	-	Lumber and flour	00 008		фо	
, C	द	1	2	<b>'</b> _	₹		918, 164 10	ই		
J()	-11	_!_					¥	Ĭ		
* Entered and cleared: 38 shi	88	ps, 9 barks, 1 slo ps, 4 barks, 1 bri	<b>3</b>	Aggregate tonnage entered, 49,049. Aggregate tonnage entered, 30,128.	entere	٠.	000 B F			
STEELERS: STRIPE, 11 ORLEA,	ORES,	1 Betrooner - 27.		Created: 1 no same injuig on and on port.		i on poit. Asgregave willings entered, gravis	ione lo traca			

Navigation and commerce of the United States with foreign countries.—Continued.

-		VESSEL8.	ELS.				CARGOES.	ES.		
COUNTRY, CONSULATE,		ENTERED.		CLEARED.		INWARD.			OUTWARD.	
DATE OF RETURNS.	No. of vessels.	Where from.	No. of vessels.	Where for.	No. of vessels.	Description.	Value.	No. of vessels.	Description.	Value.
PERU. PAITA. C. F. Winslow. Quarter ended March 31, 1963.	&	Tumbes.	<b>8</b>	Cruise do Callao	<b>α</b>	1,290 bbls. sperm. oil	\$56, 158, 10 3, 957, 50 80, 700, 60	æ	Not stated.	
	20	Orulse		Cruise	3 -1	190 bbis, sperm oil	4,995 00		Laying off and on.	
Quarter ended June 30, 1863.†	- 9	In port	המה	Callao Cruise In port	121	Before reported	360, 244 00	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Ballast do In port	
	2		<u> - </u>		-	<u> </u>	360, 244 00	-		
Quarter ended September 30, 1863.;	~~	In port	-15	Cruisedo	75	Before reported	380, 438 50	12	In port	
•	8	_ [	œ		80	1	380, 438 50	8		
TUMBEZ, D. Card,										
Quarter anded Decem-	8	Cruise	12	Cruise.	25	4,445 bbie, sperm off. 11,430 barrels sperm oil, 2,191 barrels whale oil.	141, 140 00 196, 540 00	17	Same as inward cargodo	
	3,	•	8		8	ľ	1,77, 680 00	8	-	

	2, 250 00				22, 659 00 86, 614 00		16, 974 00	14, 440 00	00 000 fer	28, 796 00	900	M 286 (CTT	30,000 00	11,965 00			330, 472 00	213, 393 33
	- Op	9			1,402 tons bones and bone ash . 20,852 dry ox and cow-hides,	norsenaur, &c. Ballast	943 tons bone ash Sold: took Oriental flag.	750 tons coal	Ballast	599,983 feet lumber and in-	In port	ward cargo.	Part of inward cargo	767 tons bones and bone dust.	Ballast		Montevidean currency	_!!
	4    1	9			O1 O1					<b>64</b>		•	- 01		<del>.</del> .	0101	81	
14, 000 00	850 00	159, 300 00						8 8 8 8 8	12.00 12.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00	52, 798 00	19,000 00	310, 040 00	30,000 479 00			85 73 963 88 88	587, 393 00	408, 494 10
whale oil. 250 bbls. sperm oil	25 bbla sperm oll, 30 bbla.	3,540 bbls, off			Before reporteddo	do	do	750 tons coal, 180,000 ft. lumber.	260,500 feet lumber	599,983 feet lumber and general	Lumber and general cargo	ber, 60 tierces hams, furni-	Coal, liquor, &c. 570,000 feet lumber, 100,000	shingles. Ballast	op.	2,135 tons coal	Montevidean currency.	Cuived States currency
-	•   -	9			GR GR	٦,		-		Oł.		•	~ 8			C1 C1	8	
ор	op	ф			Queenstown	Callao	Liverpool Sold	Hong Kong	Valparaiso	Buenos Ayres	In port	Duenos Ayres	đo	Calcutta	Liverpool	In portBuenos Ayres		
	-  -	9			04 04	٦,				CR .	-	•	- 04	-		01 O1	83	
Cruise	New Bedford	Cruise			In port			Baltimore	Boston		X	New LOTA	Gluckstadt Philadelphia	Buenos Ayres		Cardiff		
	-	9			~			*	<u>.</u>	_		0	01	m		୧୯ ୧୯	8	
=	Quarter ended June 30,	Quarter ended September 30, 1863.**	URUGUAY.	MONTEVIDEO.  H. Tuelle.	Quarter ended December 31, 1862.							•						)igitiz

* Entered: 2 ships, 2 barks—5. Cleaved: 2 ships, 1 bark, 1 isying off and on—4, and 1 in port. Aggregate tounspe sucted, 1,963.
† Entered: 4 ships, 2 barks—6, and 1 in port. Cleaved: 3 ships, 3 barks—6, and 1 in port. Cleaved: 4 ships, 3 barks—7, and 1 in port. Cleaved: 4 ships, 3 barks—7, and 1 in port. Cleaved: 4 ships, 1 barks—22. Aggregate tounsge entered, 2,53.
† Entered and cleaved: 1 barks—1 toursge—1, 2 barks—1, 2 barks—1, 3 ships, 1 bark, 1 schooner—4. Aggregate tounsge entered, 1,119.
† Entered and cleaved: 1 barks—1 toursge—1,2 barks—6, and 1 barks—6. Aggregate tounsge entered, 1,119.
† Entered and cleaved: 1 barks—1 barks—1 toursge—1,2 barks—1 barks—6. Aggregate tounsge entered, 1,119.
† Entered and cleaved: 1 barks—6, and 7 in port. Cleaved: 13 ships, 7 barks, 4 brigs, 1 schooner—1, sold—26, and 3 in port. Aggregate tounsge entered, 12,398 43-95.

Navigation and commerce of the United States with foreign countries-Continued.

		VESSELS.	ELS.				CARGOES	)ES.		
COUNTRY, CONSULATE, NAME OF CONSUL, AND DATE OF RETURNS.	İ	ENTERED.		CLEARED.		INWARD.			OUTWARD.	
	No. of vessels.	Where from.	No. of vessels.	Where for.	No. of vensels.	Description.	Value.	No. of Vessels.	Description.	Value.
URUGUAY. Montevideo.										
H. Tuttle. Quarter ended March 31, 1863.*	n	In port		Buenos Ayres		Before reported			13, 534 dry ox and cow hides Ballast	940, 010 00
	92	New York	~ •	New York	- ro	Lumber, whiskey, sugar, silk,	(360,000 00			81, 493 83 191, 000 00
			**	In port	<b>₹</b> ~	1,267 tons coal, lumber, &c 500 bbls. sleobol, lumber, &c	80, 136 00 80, 000 00	*"	In port. Dry ox and cow hides, wool,	38, 637 69
	61	Baltimore		Buenos Ayres		200,000 feet lumber, &c	35,000 00 35,000 00		Ballast In port	
		Port Townsend Bangor Boston Buston Russopol		do Ayres Paysander In poor	<b>0</b> -	oll. 500,000 feet lumber 333,000 feet lumber 203,000 feet lumber	32,000 00 13,153 00 8,018 00 14,934 00			<u></u>
igitized b		Port Alegre Cardiff Cadir		Callao. Rio Grande In port.		Ballian  1.100 parcels yaba and lumber. 703 tons coal. 1.703 tons coal.	5, 000 00 6, 507 00		Ballast do In port	
,Go		Belfast, Me	4	Port Roman. In portdo		360 tons salt 507,300 feet lumber Flour, barley, bran, &c.	16,263 00 40,000 00		Inward cargo, for orders In port.	2, 700 00
09	8		88		88	•	6Rt, 451 00	88		364, 965 59
Guarter ended June 30,	=	In port	a	Callso Rio Grande Maulmain Buence Ayres				<del>                                    </del>	Ballast Ocean circus Ballast 8,000 gallons kerosene oli, al- cobol, &c. part of inward	18,000 00

H. Ex	-	Philadel phia		New York Acapulco Cape Town Barbadoes San Francisco	-	908 tonscoal, 222,000 feet lumber.	17, 052 00	<del>-</del>	Flour, butley, brin, &c. purt of inward engo. 25.170 dry hides, 141 bales wood, borschuir &c. 1737 tous coul, transhipped. 173 mules.	12, 000 00 81, 143 00 10, 136 00 6, 310 00 6, 356 00
. Doc.	<b>0</b> 0	Buenos Ayres		Havana St. Thomas Callao	-000			-000-	cargo. Ballast 224 mules and ballast	7,840 00
41	ct	Cadiz		Mauridus Calcutta Buenos Ayres In port		do do and do for the salt do tons salt 220 barrels sperm oil	11,250 200 11,250 200 200 200 200 200 200 200 200 200		Loo mutes Ballast 1, 500 dry hides In port	4,620 00
57	-n no	Fayranuer Boston Cardiff New York	-8-18-	Calluo In port New York	-8-8-	1.282 M feet lumber, &c. Lumber and general cargo. 6.316 tons coal. 4.000 M feet lumber and general	71, 752 00 65, 169 00 50, 169 00 50, 000 00	- H- H	Pallett Ballett In port do	
		Portland	8 84446	Buenos Ayres In port Calcutta In port do	8 8 7 7 7 7	1,050 M feet lumber and general cargo. Lumber and general cargo. 300 M. humber and general cargo 1,500 tons cosl. 444 logs. 180 sacks yuba, &c	149,000 00 113,000 00 15,000 15,000 00 25,000 00 8,36,000 00	8 27 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Inward cargo, alcohol, rope. In port Ballast In port	119, 000 00
	53	tress,	<u>\$</u>	, 11	2	,		<u>:</u>		287, 826 00
Quarter ended September 30, 1863.	12	In port	1 2	Buenos Ayres					Tea, hops, glassware; part of inward cargo. 400 tons coal; part of inward cargo.	21, 666 00 4, 000 00
Digitized				San Francisco Calcutta Boston	21	Before reported		8	Hallast coal; part of inward cargo. Ballast 2,000 dry hides	6,356 00
l by G	- 4	Port San Roman. Buenos Ayres	<b>+</b>	Sold		479 pipes tallowBallast	64, 665 00	¥8¥.	Sold 639 pipes tallow Ballast	62, 215 00
Fintered: 7 ships, 11 1 1 2 Entered: 19 ships, 9 1 2 Entered: 10 ships, 9 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 ships, 3 2 Entered: 10 shi	orka, sarka, sarka,	9 8 7	-25, an in port	- D	d: 4 s.	brigs. I schooner—25, and 3 in port. Cleared: 4 ships, 7 barks, 5 brigs, 1 schooner—17, and 11 in port. Aggregate tonnage entered, 13.200 88-95, brigs—31, and 11 in port. Cleared: 15 ships, 11 barks, 3 brigs, 1 condemned—30, and 12 in port. Aggregate tonnage entered, 19.592 23:95. schooner—14, and 12 in port. Cleared: 14 ships, 5 barks, 1 brig, 1 schooner—21, 1 sold and 4 in port. Aggregate tonnage entered, 10,651 11:95.	17, and 11 in port. d 12 in port. Aggr old and 4 in port.	ARR regate ASS	Aggregate tonnage entered, 13,260 88-95, gate tonnage entered, 19,592 23-95. Aggregate tonnage entered, 10,651 11-95.	88-95.

Navigation and commerce of the United States with foreign countries—Continued.

		VESSELS	ELS.				CARGOES.	OES.		
COUNTRY, CONSULATE, NAME OF CONSUL, AND DATE OF RETIDES		ENTERED.		CLEARED.		IKWARD.			OUTWARD.	
	No. of versels.	Where from.	No. of vessels.	Where for.	No. of vetsels.	Description.	Value.	No. of vessels.	Description.	Value.
URUGUAY.										
MONTEVIDEO.  H. Tuttle.										
Quarter ended March 31,	ຕ	In port.		Buenos Ayres	٦-				13, 534 dry ox and cow bides	
10001	2	New York	4110	New York. Buenos Ayres	<b>1</b> 0	do Lumber, whiskey, sugar, silk,	6360,000 00		Dry ox and cow hides.	81, 493 83 191, 000 00
			*-	In port.	4-	1,267 tons coal, lumber, &c	80, 136 80, 000	*-	In port. Dry ox and cow hides, wool.	38. 637. 69
	GR .	Baltimore		Buenos Ayres		200,000 feet lumber, &c	88. 80. 90. 90. 90.			: :
		Port Townsend		do	, A,	oil. 500,000 feet lumber	900 00			
	8	Boston Liverpool		Paysander Buenos Ayres		203,000 feet lumber 203,000 feet lumber 1,770 tons salt.	14, 9, 15, 15, 15, 15, 15, 15, 15, 15, 15, 15		do do Inward cargo, for orders	14, 924 00
Digitiz	OR .	Buenos Ayres		In port		Spelding & Rogers's circus				
zed b		Port Alegre		Rio Grande		1, 160 parcels yubs and lumber	4.6.6 888 888		In port	
, (	• •			Port Roman		360 tons salt	19 55 88		Inward cargo, for orders	9, 700 00
Oć		Valparateo		do do		Flour, barley, bran, &c.	6, 00 00 00 00 00 00		do do do do do do do do do do do do do d	
09	8		88	•	288		683, 451 00	88		364, 965 32
Quarter ended June 30,	=	In port	3	Callao. Rio Grande.				a	Ballast Ocean circus	
				Buence Ayres				_	9,000 gallons kerosene oli, al- cobol, &c. part of taward	18, 000 00

				New York.		,			of inward curgo. 25,170 dry hides, 144 bales	81, 143 00
		Philadel phia		Acapulco Cape Town Barbadoes		908 tons coal, 222,000 feet lumber.	17, 058 00		wool, horschair, &c. 1,207 tons coal, transhipped 174 mules. 172 mules. 908 tons coal; part of inward	10, 136 00 6, 394 00 6, 310 00 6, 356 00
	<b></b>	Buenos Ayres		HavansSt. Thomas	-015	Ballast do		<b>⊣</b> 63 €	cargo. Ballast 224 mules and ballast Bullast	7,840 00
	61	Cadiz		Manritus Calcutta Buenos Ayres	) <del>~</del> ~ ~ .				150 mules. Ballast 1, 500 dry bides	4, 777 00
	6	New Bedford Payeander Boston		Whaling voyage. Condemned		250 barrels sperm oil Bones and bone sah. 1.262 M feet lumber, &c.	41,4,1, 82,83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83,63 83 83,63 83,63 83,63 83,63 83,63 83 83,63 83,63 83,63 83,63 83,63 8			11, 250 00
	10.00			In port. do New York.	- 62	Lumber and general cargo 6.316 tons coal	*8.88 88.88 88.88 88.88	1.52.1		
			e .	Buenos Ayres	က	1,050 M feet lumber and general cargo.	149, 000 00	က	Inward cargo, alcohol, rope	119, 000 00
		Portland Hull, England Paranagus	& n n n ,	In port. Calcutta In port.	Q1 — — — .	Lumber and general cargo 300 M ft. lumber and general cargo 1,500 tons coal. 440 logs, 120 sacks yuba, &co	8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	8777	# <del></del>	
_	1	Fut back in dis- tress.	-	90	1	905 tons cost	6, 356 W	1	ор	
	42		€		43		588, 871 00	3		287, 826 00
ed Septem.	g	In port	n r	Buenos Ayres				1	Tea, hops, glassware; part of inward cargo. 400 tons coal; purt of inward	21, 666 00
			п	San Francisco	<u> </u>	Before reported		9-1	cargo.  Ballast.  908 tons coal; part of inward	6, 356 00
	H.4	Port San Roman. Buenos Ayres	<del>-</del>	Calcutta. Boston Sold Queenstown Callao	~ ~	479 pipes tallow 64, 665 00 Ballast	64, 665 00		Bailast 6, 212 00 2,000 dry hidee 6, 212 00 Sold 62 pipes tallow 82, 215 00 Ballast	6, 212 00

* Entered: 7 ships, 11 barks, 6 brigs, 1 schooner-25, and 3 in port. Cleared: 4 ships, 7 barks, 5 brigs, 1 schooner-17, and 11 in port. Aggregate tonnage entered, 13,250 28-95.

† Entered: 19 ships, 9 barks, 3 brigs-31, and 11 in port. Cleared: 15 ships, 11 barks, 3 brigs, 1 condemned-30, and 12 in port. Aggregate tonnage entered, 19,552 23-95.

‡ Entered: 10 ships, 3 barks, 1 schooner-14, and 12 in port. Cleared: 14 ships, 5 barks, 1 brigs, 1 schooner-21, 1 sold and 4 in port. Aggregate tonnage entered, 10,651 11-95.

Navigation and commerce of the United States with foreign countries-Continued.

CARGOES.	INWARD. OUTWARD.	or. Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. of Mo. o		2 1,050,000 feet lumber, &c \$115,000 00 2 1,050,000 feet lumber, and part \$10	1 365,000 feet lumber	1 35,000 feet lumber, alcohol, &c. 40,000 00 1	1 600,000 feet lumber	1 2,000 tons cost	364, 490 00 26 264, 819 00	2 Before reported	1 Assorted cargo
	.ea	Actions		e -		do	In port 1 850,000 fee	1	88		
VESSELS.	CLEARED.	No. of vessels.		e4 -	4 22	-		land 1do	<b>%</b>	æ	-
	ENTERED.	Mo. of Westernament		n- 3 New York	1 Philadelphia	1 Baltimore	Prankfort	1 Hull, England	8	2. In port.	1 New York
	COUNTRY, CONSULATE, NAME OF CONSUL, AND DATE OF RETURNS.		URUGUAY. MONTEVIDEO. H. Twite.	Quarter ended Septem- ber 30, 1863—Cont'd.					VENEZUELA.	CIUDAD BOLIVAR.  C. H. Loshr.  C. H. Loshr.  Six months from July 1  to December 31, 1862.	ogle

76, 468 29	76,468 29	17, 000 00	00 889	sred, 488.
Bides, skins, coffee, &c	Hides, cotton, coffee, cocos,	Tobacco, coffee, and fusite. In port. Bold Ballast	4 bales cotton, 5 bales goat- akins, 3 bales sheepskins, and 9 bales hides.	Aggregate tonnage entered, 2,173 18-95. bbooner, and 1 in port. Aggregate tonnage entered, 488. Tonnage, 460 90-95.
6	6   1   2		1	Aggregate tounage ente schooner, and I in port. Tounage, 460 90-95.
163, 894 00	163, 624 00	24, 500 00 7, 500 00 7, 500 00		m -
Corn, fiour, wheat, apples, pota- toes, butter, lard, hams, &c.	Gen'l cargoes, provisions, fiour, sosp, &c.	Salt and salt provisions  Before reported  Provisions and wine.	Provisions	f Entered and cleared : 9 class not given § Entered : 2 schooners. Cleared : 1 35. ¶ Entered and cleared : 1 steamer.
6	6		1	k † Er 1,873. 1 35-95.
New York Not stated Turk's Island Philadelphia	Not given	Curação Curação Curação	Puerto Cabello	Cleared : 3 barks. Tonnage entered, 293. †) not given. Aggregate tonnage entered, 1,875. old. Cleared : 1 schooner. Tonnage, 106 35-95.
- 64-150	6 1		1	s. Ton fregute   schoon
New York Baltmore Philadelphia	No report No report	No report Curação In port Curação	No report	k. Cleared: 3 barks. ses not given. Aggre 1 sold. Cleared: 1 s
8 H2	6 1		1	2 in porter, and er, and
LAGUATRA.  E. Wampole. Quarter ended December 31, 1862.†	Quarter ended March 31, 1963. Quarter ended June 30, 1963. Quarter ended September 30, 1963. MARACAIBO.	R. A. Eder. Quarter ended December 31, 1862. Quarter ended March 31, 1863. Quarter ended June 30, 1863.  Quarter ended September 30, 1863.	PUERTO CABELLO. R. S. Hill. 1st, 3d, and 3d quarters Quarter ended September 30, 1863.	* Entered: 1 bark, 2 in port. Cleer : Entered and cleared: 7 class not   Entered: 1 schooner, and 1 sold.

## RECAPITULATION.

Showing the navigation of the United States with each consulate in each forrign country, during each quarter of the year ended September 30, 1863, as far as data have been furnished by consular returns received at the statistical office of the Department of State.

(For aggregate values of cargoes, inward and ontward, descriptions and quantities of merchandise, aggregate tonnage entered, and other minor details, the tabular statements must be consulted.)

					IN	number of Yessels.	? VESSEL	s;			
COUNTRY AND CONSULATE.	NAME OF CONSUL	FIRST Q	FIRST QUARTER.	SECOND (	SECOND QUARTER.	THIRD QUARTER.		FOURTH QUARTER.	QUARTER.	AGGRI	AGGREGATE.
	•	Entered.	Cleared.	Entered	Cleared.	Entered.	Cleared.	Entered.	Cleared,	Entered.	Cleared.
BRITISH DOMINIONS.											
Liverpool Believed	T. H. Dudley	172	160	65°	8.	67	104	52-	Σ×	<b>4</b> =	8
Cowes	T. Harling. R. M. Hudson.	144	**			•		-	6	<b>4</b> 8.	<b>*</b> 5
Southampton Cardiff Newbork	J. Britton C. D. Cleveland J. N. Knapp	8=	8,	4&-	+400	Si co	£ *	స్టరి	ဗ္တဇ	<b>-</b> 88	<b>-</b> 58
Gloucester		40.	410	401	es es	es	Cs Cs	CR .	GR .	25.00	22-
Fallouth Plymouth Plymouth New-Carle-mon Twne	A For T. W. Fox J. H. McChenev	-a-z	72,72	1 8 6	2 - 6	n a	10 68 60	9 - 8	s>~ ∞	44,04	1 <b>4</b> 28
Portamouth Weymouth											
Addition	W. L. Underwood N. W. McLachin	870	ಷಕ್ತಿ.	7	27	œ :	<b>60</b>	2-	<b>=</b>	2°°	840
Belfast				904-4	r 61 61	68	es 4			122	°=8°
(dibraltar Mt. Halena	J. Williams. H. J. Spraguo C. Gerard	*88	" ន ន	88	នគ	a	28	25.	22	*85	*85
	H. Rider J. C. Hess J. M. Horts			2	2			• ຕ ຕ ;	annj	, , ,	, n n 5
Manetitina Beinelbay	W. Oraham T. Manikland	=	2	7	•	C 3	<b>→</b> α	==-	227	;;°	¥.

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Grand Canary	Port Mahon	Naguabo Hamacao Hamacao Natario	Arecibo	PORTUGUESE DOMINIONS.	Operto	Fuche	Micao	Antwerp	NETHERLANDS DOMINIONS.	Amsterdam	Paramaribo	Padang	Rotterdam	HANSE TOWNS.	Bremerhaven Hamburg Bergen	SWEDEN AND KORWAT.	Gothenburg	DANISH DOMINIONS.	<b>Altona</b>	Eximinated, St. Croix	op Bt. Thomas.	RUSSIAN DOMINIONS.	Amoor river	Cronstadt	le le

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